Managing mineral wealth

Ts. Ganbaatar

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and

the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two

properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call

for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different

instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a

stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund

for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the

first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an

intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule

for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the

second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The

book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues

Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has

been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating

them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as

one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem.

Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue

is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both

volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and

finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and the two properties call for different instruments: a stabilisation fund for the first, an intergenerational rule for the second. The book argues Mongolia has been treating them as one problem. Mining revenue is both volatile and finite, and