

TrainExer64

Simulated data set on yearly revenue passenger kilometers, 1975-2015 (estimation period 1976-2015, with pre-sample value for 1975).

- RPK1: revenue passenger kilometers of company 1 (1975-2015)
- RPK2: revenue passenger kilometers of company 2 (1975-2015)
- X1: $\log(\text{RPK1})$ (1975-2015)
- X2: $\log(\text{RPK2})$ (1975-2015)
- DX1: first difference of X1, growth rate of RPK1 (1976-2015)
- DX2: first difference of X2, growth rate of RPK2 (1976-2015)
- Year: calendar year