Normalised errors for parameter estimates (using $K = N(W)/\rho$) 1.50 1.25 1.00 0.75 0.50 0.25 0.00 -0.25-0.50 $(\hat{\rho} - \rho)/\rho$ $(\hat{K} - K)/K$ $(\hat{\sigma} - \sigma)/\sigma$