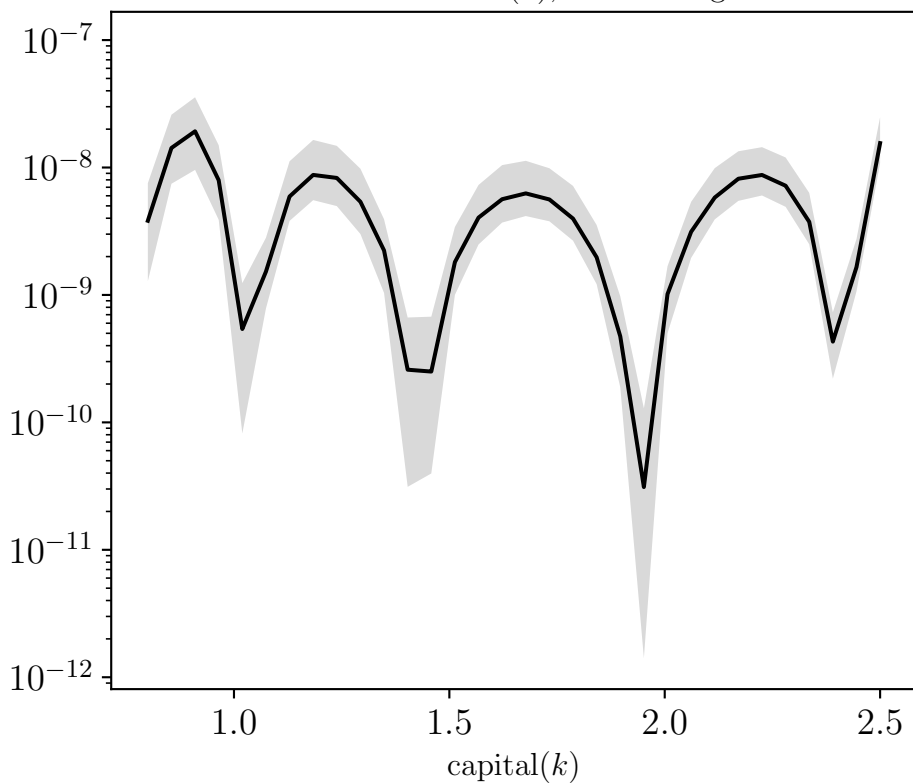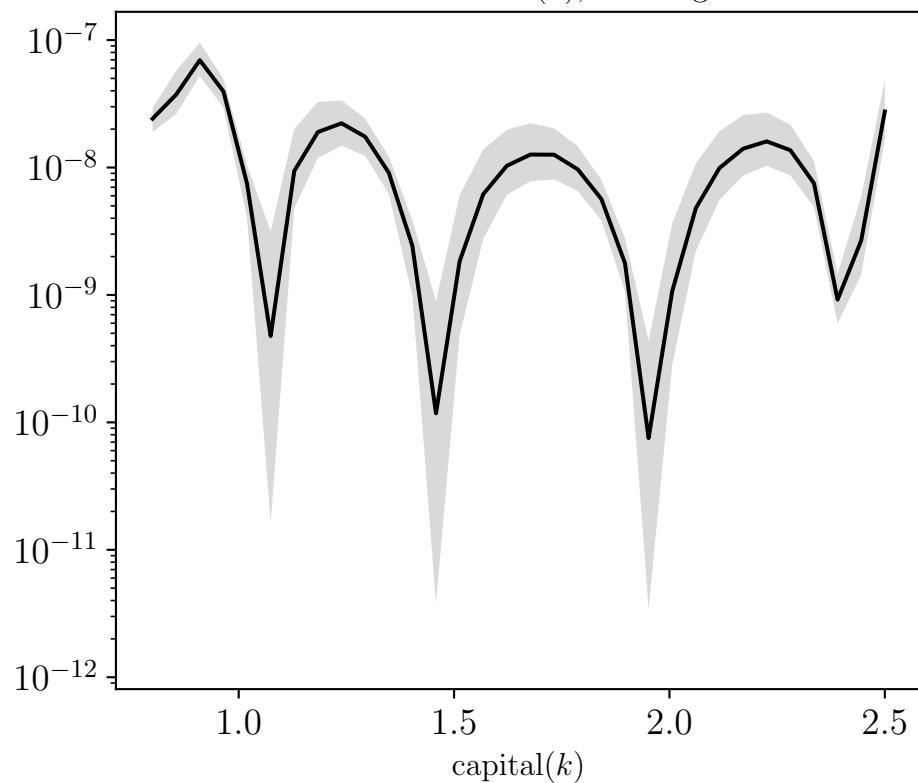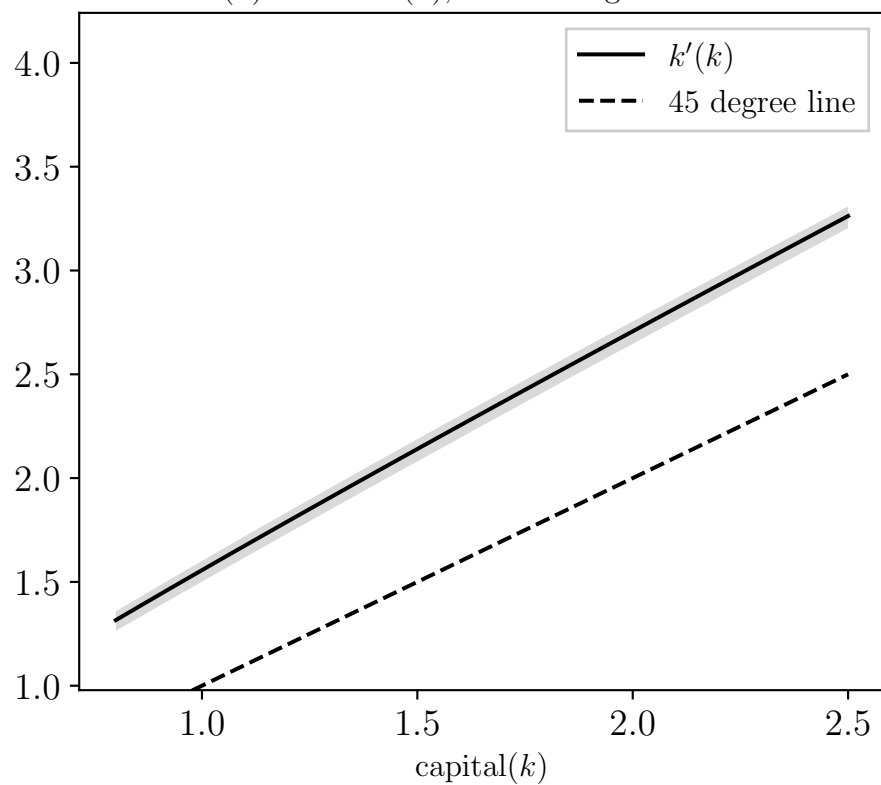Euler residuals^2: $NN = c(k)$, without regularization

Euler residuals^2: $NN = c(k)$, with regularization

$k'(k) : NN = c(k)$, without regularization

$k'(k) : NN = c(k)$, with regularization

capital(k)

$k'(k)$

45 degree line