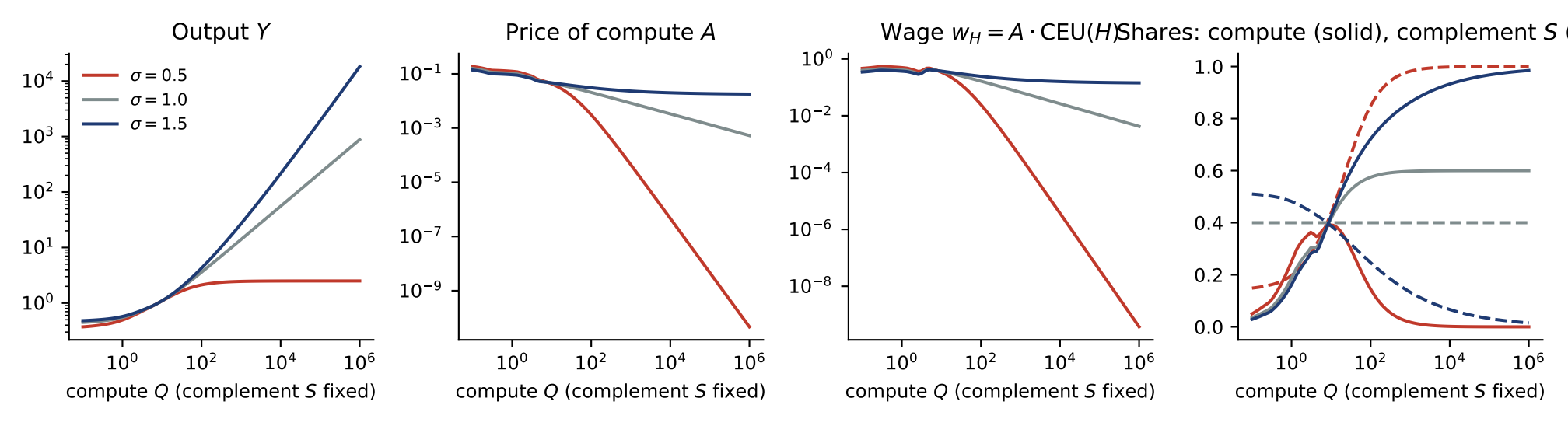

Output Y
$\sigma = 0.5$
$\sigma = 1.0$
$\sigma = 1.5$
compute Q (complement S fixed)
Price of compute A
compute Q (complement S fixed)
Wage $w_H = A \cdot \mathrm{CEU}(H)$
compute Q (complement S fixed)
Shares: compute (solid), complement S
compute Q (complement S fixed)