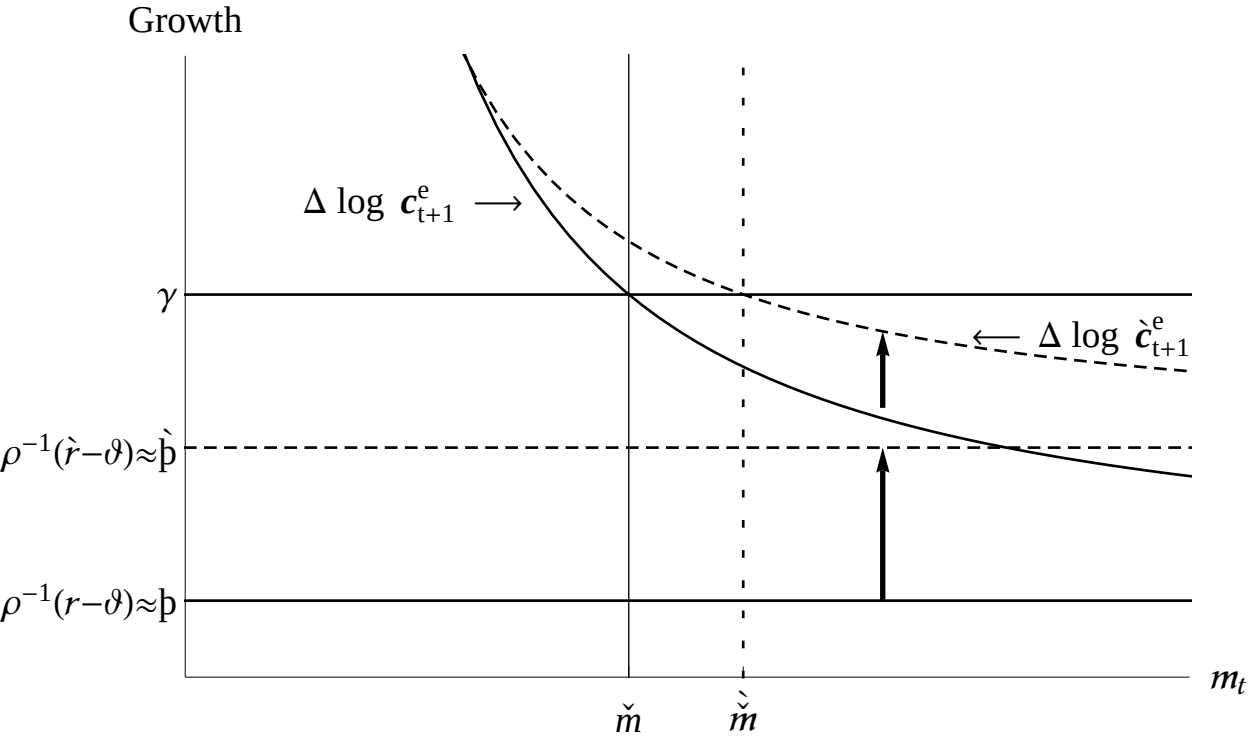
Growth
$\Delta \log c^{e}_{t+1} \longrightarrow$
$\longleftarrow \Delta \log \grave{c}^{e}_{t+1}$
γ
$\rho^{-1}(\grave{r}-\vartheta)\approx\grave{\text{þ}}$
$\rho^{-1}(r-\vartheta)\approx\text{þ}$
m_t
$\breve{m}$
$\grave{\breve{m}}$