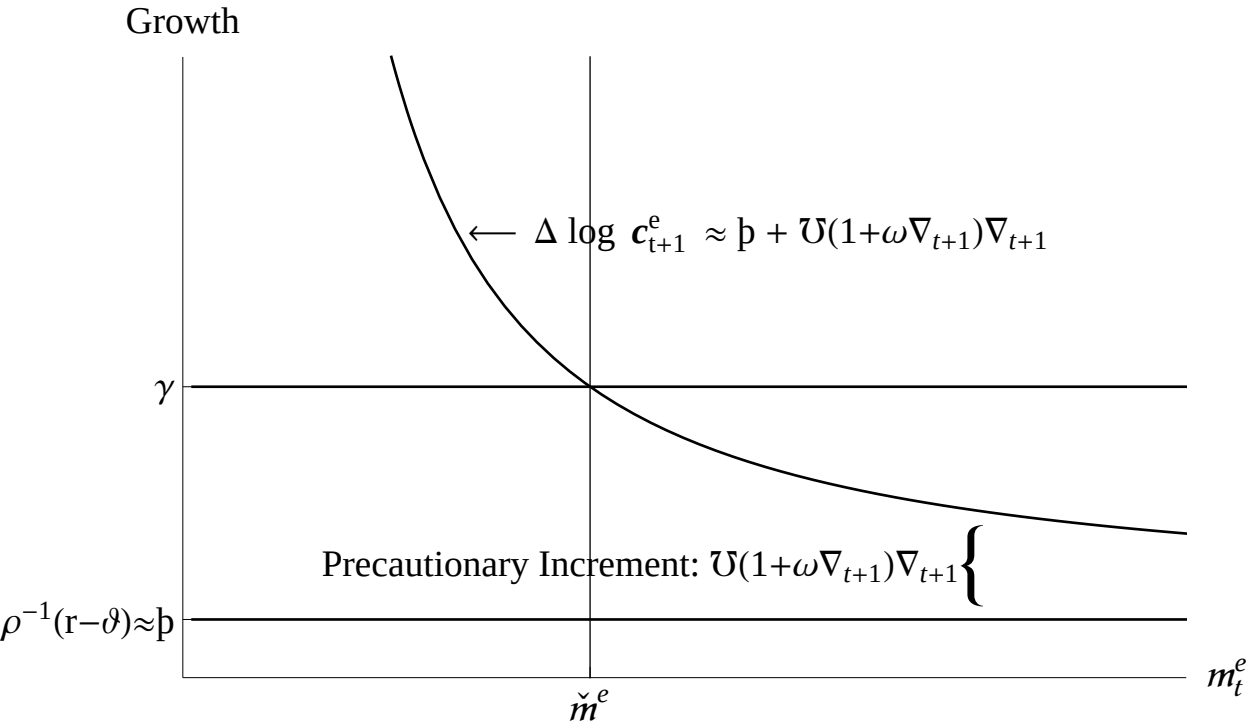
Growth
$\longleftarrow\ \Delta \log\ \boldsymbol{c}^{e}_{t+1}\ \approx \text{þ} + \text{Ʊ}(1+\omega\nabla_{t+1})\nabla_{t+1}$
γ
Precautionary Increment: $\text{Ʊ}(1+\omega\nabla_{t+1})\nabla_{t+1}$
$\rho^{-1}(\text{r}-\vartheta)\approx\text{þ}$
m^{e}_{t}
$\check{m}^{e}$