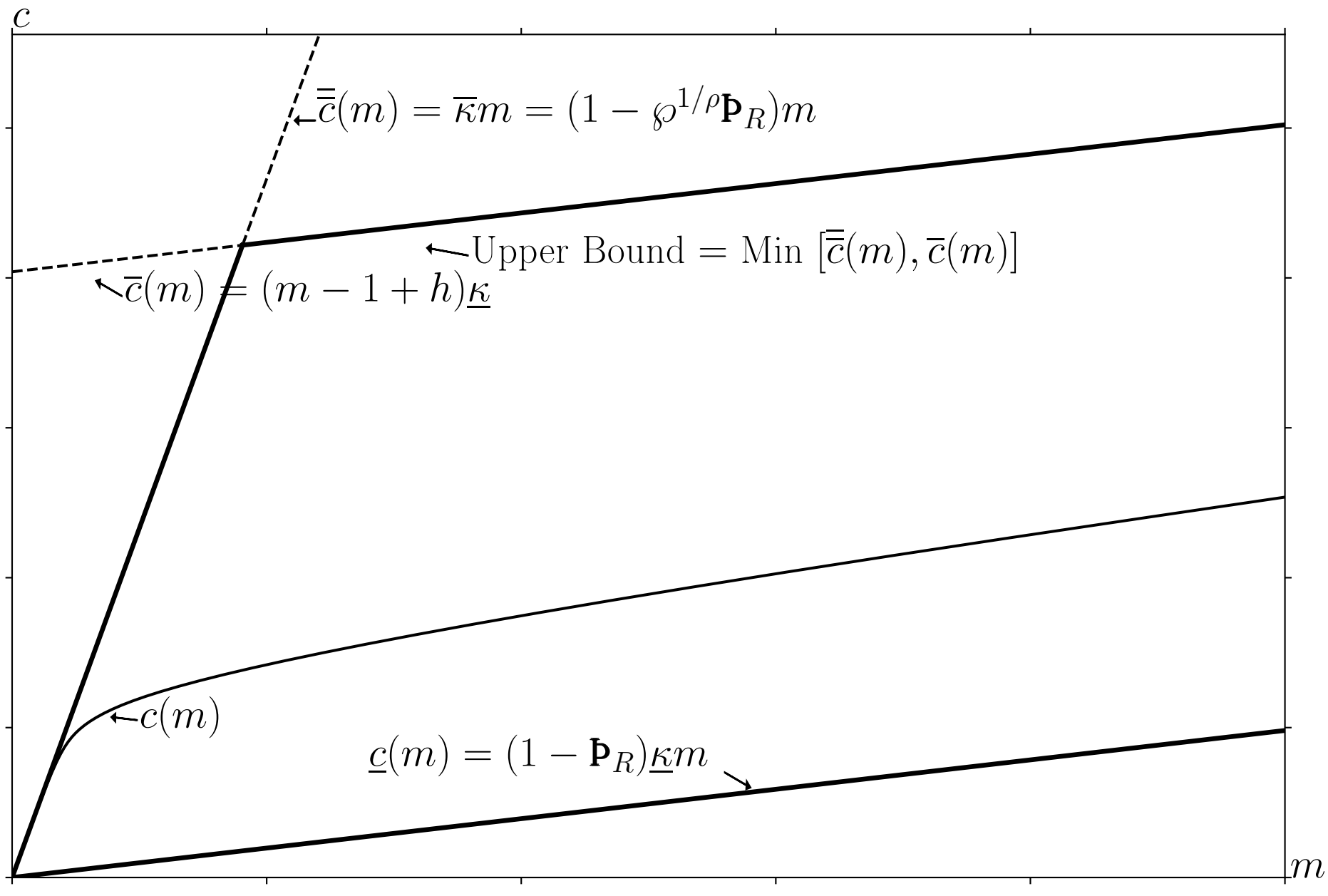
c
$\overline{\overline{c}}(m) = \overline{\kappa} m = (1 - \wp^{1/\rho} \text{Þ}_R) m$
Upper Bound = Min $[\overline{\overline{c}}(m), \overline{c}(m)]$
$\overline{c}(m) = (m - 1 + h)\underline{\kappa}$
$c(m)$
$\underline{c}(m) = (1 - \text{Þ}_R)\underline{\kappa} m$
m