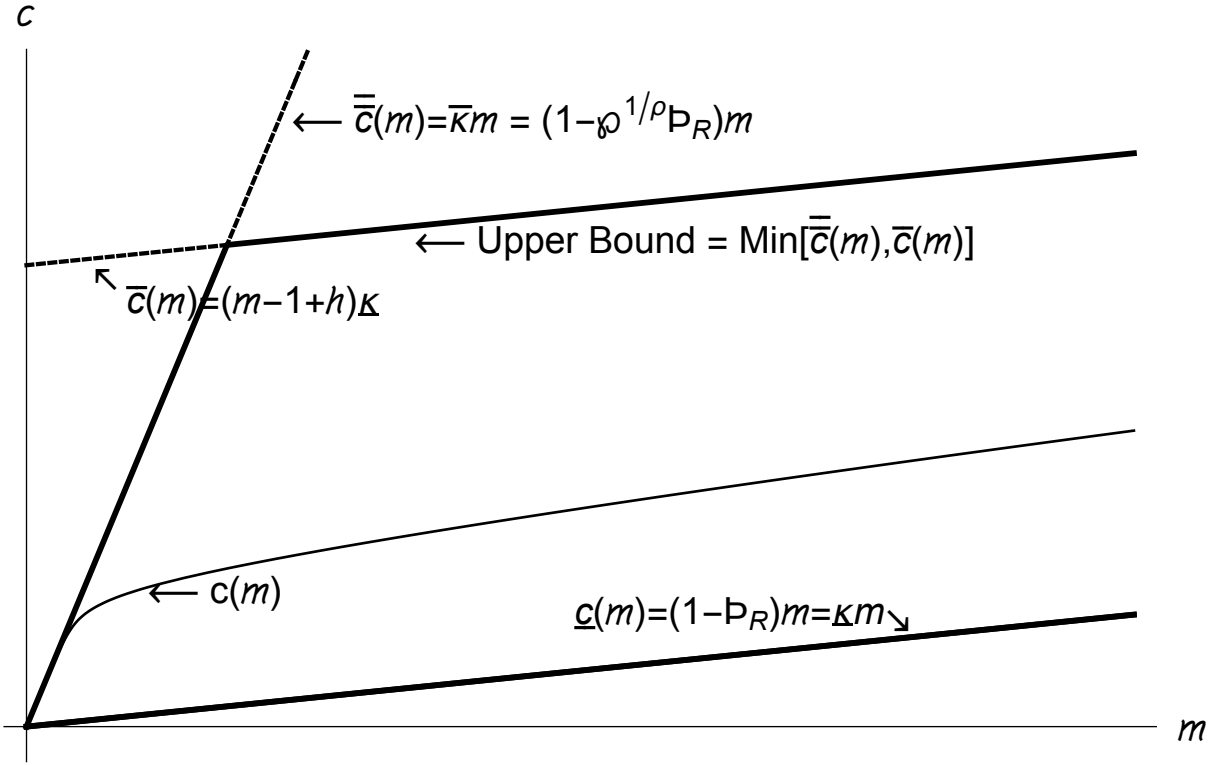
c
$\overline{\overline{c}}(m)=\overline{\kappa}m = (1-\wp^{1/\rho}\text{Þ}_R)m$
Upper Bound = Min[$\overline{\overline{c}}(m)$,$\overline{c}(m)$]
$\overline{c}(m)=(m-1+h)\underline{\kappa}$
c(m)
$\underline{c}(m)=(1-\text{Þ}_R)m=\underline{\kappa}m$
m