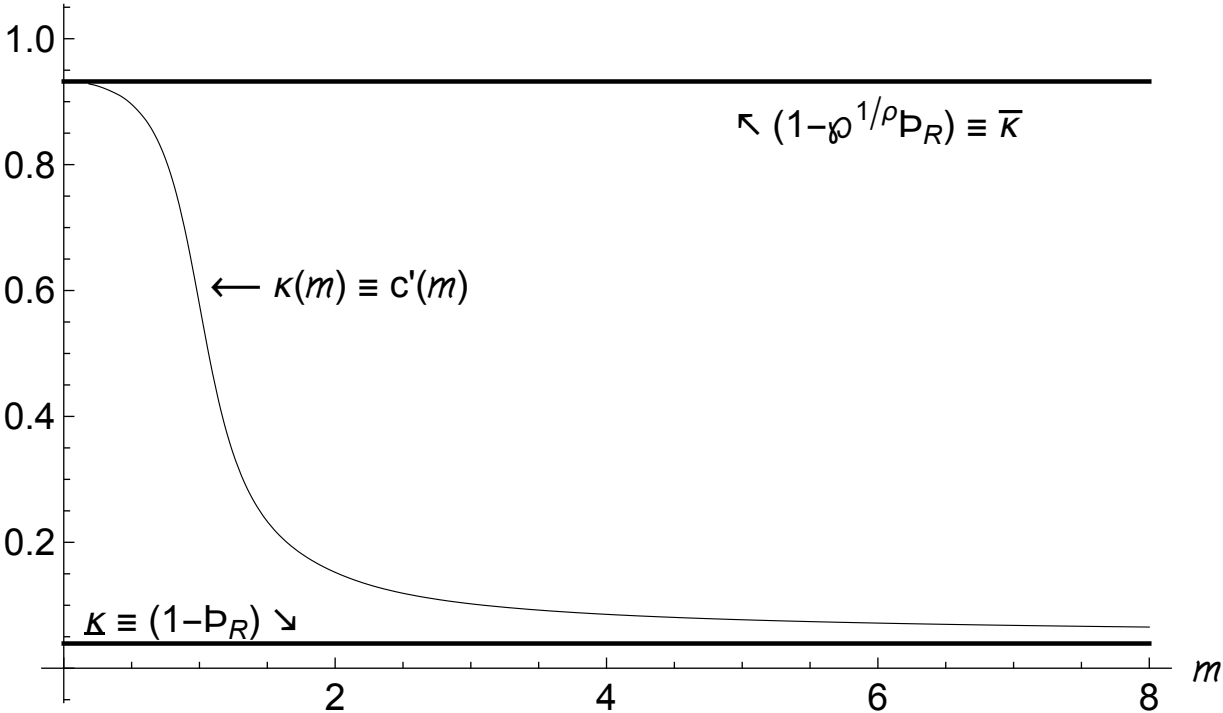
1.0
0.8
0.6
0.4
0.2
↖ $(1-\wp^{1/\rho}\text{Þ}_R) \equiv \overline{\kappa}$
⟵ $\kappa(m) \equiv c'(m)$
$\underline{\kappa} \equiv (1-\text{Þ}_R)$ ↘
2
4
6
8
m