
Y = F(K, H) = AK^α
Y = C + I + G + (X - M)
① Y = C + I
② C = (1 - s) Y
③ I = ΔK + δK
Y = (1 - s) Y + ΔK + δK
sY = ΔK + δK
sy = ΔK/L + δK