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Given any initial point $k_0 > 0$, the dynamics of the dictatorial economy are given by the path $\{k_t\}_{t=0}^{\infty}$ such that $k_{t+1} = G(k_t)$,
(2.13) for all $t \geq 0$, where $G(k) \equiv sf(k) + (1 - \delta - n)k$. Equivalently, the growth rate of capital is given by $\gamma_t \equiv \frac{k_{t+1} - k_t}{k_t} = \gamma(k_t)$, (2.14 ...

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