Supplemental Figure 1: Neutral vs. Unitary Initial Capital Ratio, Narrow Combined Capital Share

Parameters: Capital Shares: $\alpha_1 = 0.33; \alpha_2 = 0.11$. Steady-State Marginal Values: $q_1^*, q_2^* = 1.02$. Installation Cost Convexity: $\phi_1 = 1; \phi_2 = 6$. Capital Depreciation: $\delta_1, \delta_2 = 0.06$. Population Growth: $n = 0.02$. Technological Progress: $x = 0.02$. Intertemporal Elasticity (Reciprocal): $\theta = 1.5$. Time Preference: $\rho = 0.03$. 
Supplemental Figure 2: Neutral vs. Unitary Initial Capital Ratio, Broad Combined Capital Share

Parameters: Capital Shares: $\alpha_1 = 0.33; \alpha_2 = 0.33$. Steady-State Marginal Values: $q_1^*, q_2^* = 1.02$. Installation Cost Convexity: $\varphi_1 = 1; \varphi_2 = 6$. Capital Depreciation: $\delta_1, \delta_2 = 0.06$. Population Growth: $n = 0.02$. Technological Progress: $x = 0.02$. Intertemporal Elasticity (Reciprocal): $\theta = 1.5$. Time Preference: $\rho = 0.03$. 
Supplemental Figure 3: Alternative $K_2$ Shares, Broad Combined Capital Share, Neutral Paths

Parameters:
- Capital Shares: $\alpha_1 + \alpha_2 = 0.67$; $\alpha_2 = 0.67, 0.33, 0.11, 0.037$.
- Steady-State Marginal Values: $q_1^*, q_2^* = 1.02$.
- Installation Cost Convexity: $\phi_1 = 1$, $\phi_2 = 6$.
- Capital Depreciation: $\delta_1, \delta_2 = 0.06$.
- Population Growth: $n = 0.02$.
- Technological Progress: $x = 0.02$.
- Intertemporal Elasticity (Reciprocal): $\theta = 1.5$.
- Time Preference: $\rho = 0.03$. 

**A. Capital Ratio**

(Broad Combined Capital Share, Neutral Paths)

**B. Output Growth**

**C. Savings Rate**

**D. Real Interest Rate**

**E. K_1 Marginal Value**

**F. K_2 Marginal Value**

**G. K_1 Investment**

**H. (K_1+K_2) Avg. Value**
Parameters: Capital Shares: $\alpha_1 + \alpha_2 = 0.67$; $\alpha_2 = 0.33, 0.11, 0.037$. Steady-State Marginal Values: $q_1^*$, $q_2^* = 1.02$. Installation Cost Convexity: $\phi_1 = 1$, $\phi_2 = 6$. Capital Depreciation: $\delta_1, \delta_2 = 0.06$. Population Growth: $n = 0.02$. Technological Progress: $x = 0.02$. Intertemporal Elasticity (Reciprocal): $\theta = 1.5$. Time Preference: $\rho = 0.03$. 

Supplemental Figure 4: Alternative K2 Shares, Broad Combined Capital Share, Initial K2 Scarcity
Supplemental Figure 5: Varying Initial Scarcity, Broad Combined Capital Share, Narrow Bottleneck,

Parameters: Capital Shares: $\alpha_1 = 0.56; \alpha_2 = 0.11$. Steady-State Marginal Values: $q_1^*, q_2^* = 1.02$.
Installation Cost Convexity: $\phi_1 = 1, \phi_2 = 6$. Capital Depreciation: $\delta_1, \delta_2 = 0.06$. Population Growth: $n = 0.02$. Technological Progress: $x = 0.02$. Intertemporal Elasticity (Reciprocal): $\theta = 1.5$. Time Preference: $\rho = 0.03$. 