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\[ C(Y-T) + I(r_1) + G + CF(r_1) \]

\[ C(Y-T) + I(r_0) + G + CF(r_0) \]

E = Y

Output

Planned Expenditure

45°
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\[ \text{RG}(r) = \text{NX}(\bar{e}) - \text{PCF}(r) \]
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Note: $\text{RG}_0(r) = \text{NX}_0(\bar{e}) - \text{PCF}(r)$; $\text{RG}_1(r) = \text{NX}_1(\bar{e}) - \text{PCF}(r)$
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Note: \( RG_0(r) = NX_0(\bar{\varepsilon}) - PCF(r) \); \( RG_1(r) = NX_1(\bar{\varepsilon}) - PCF(r) \)
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