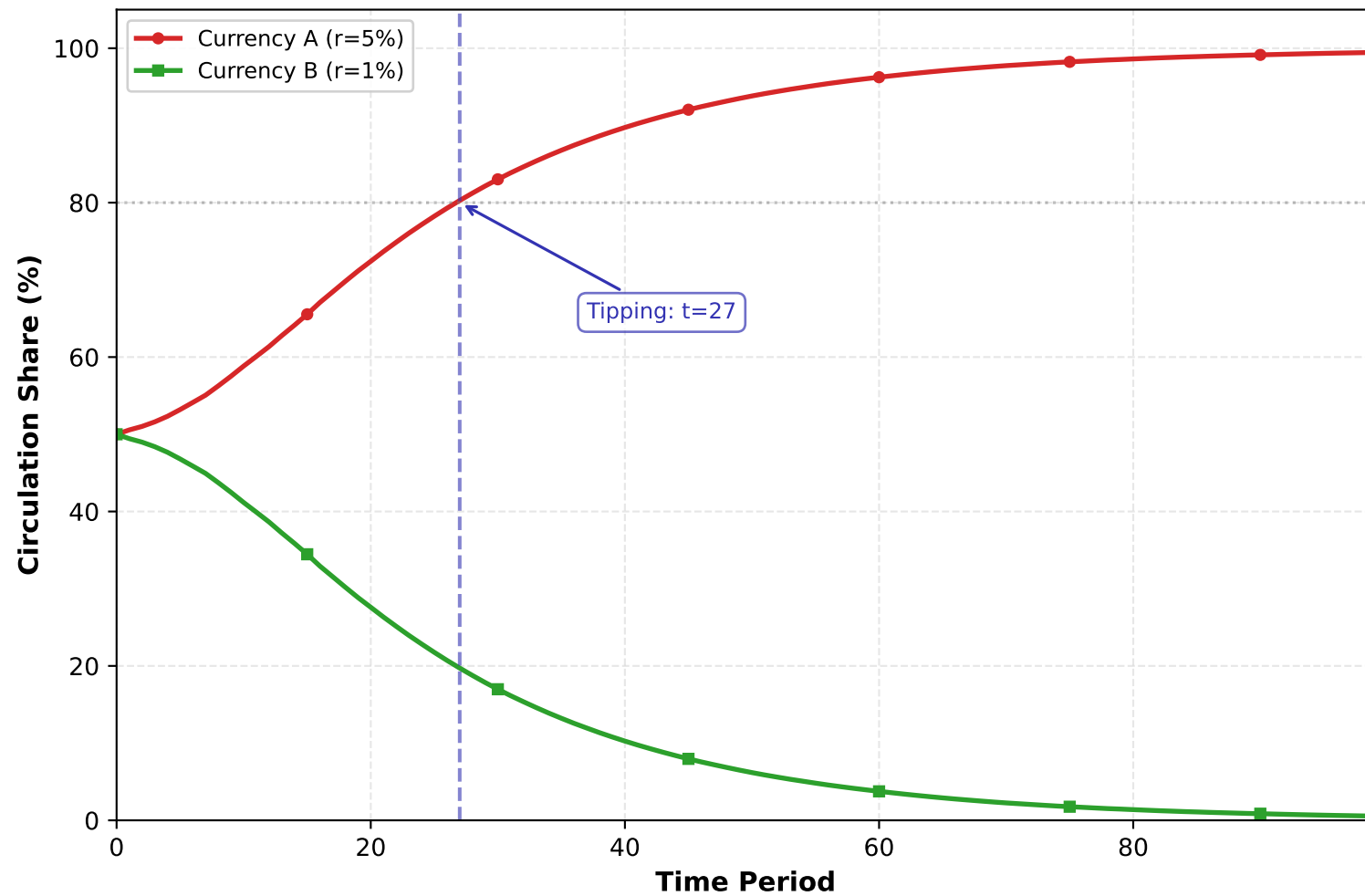
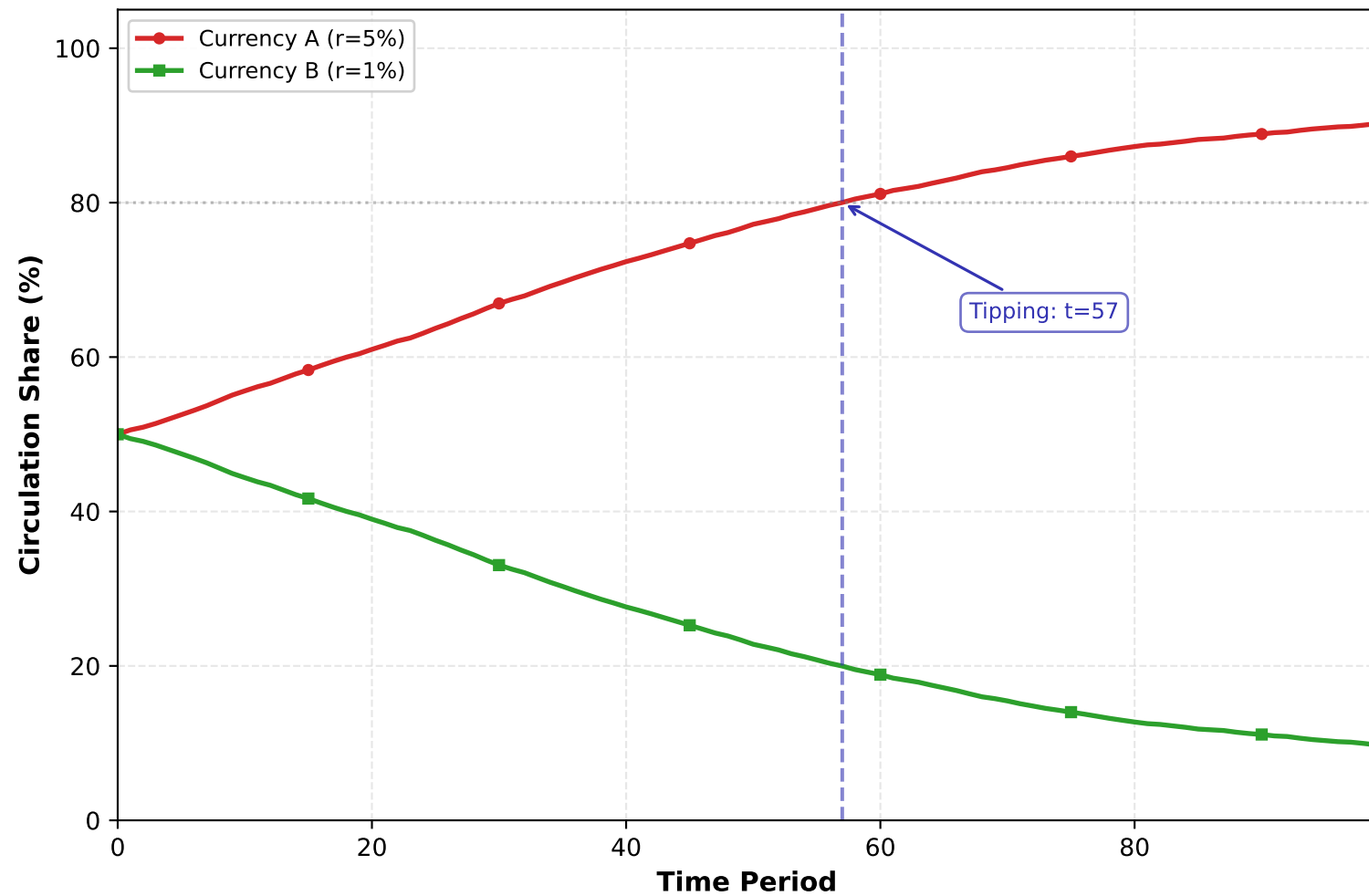


# Gresham's Law: How Feedback Strength and Depreciation Difference Control Tipping

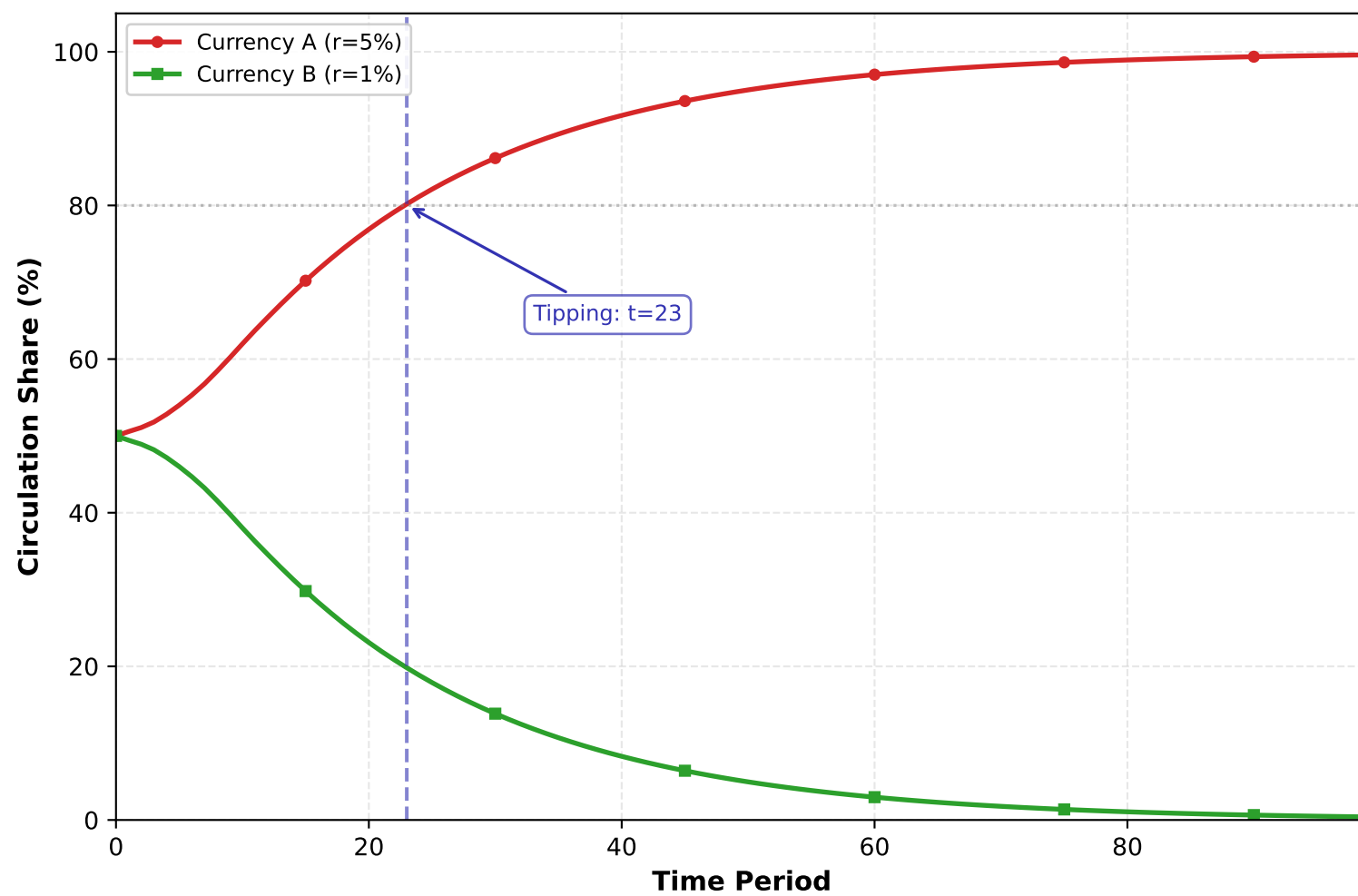
**BASELINE**  
( $k=15.0$ ,  $r_A=5\%$ ,  $r_B=1\%$ )



**VARIATION 1: Weak Feedback**  
( $k=5.0$ ,  $r_A=5\%$ ,  $r_B=1\%$ )



**VARIATION 2: Strong Feedback**  
( $k=25.0$ ,  $r_A=5\%$ ,  $r_B=1\%$ )



**VARIATION 3: Equal Depreciation**  
( $k=15.0$ ,  $r_A=3\%$ ,  $r_B=3\%$ )

