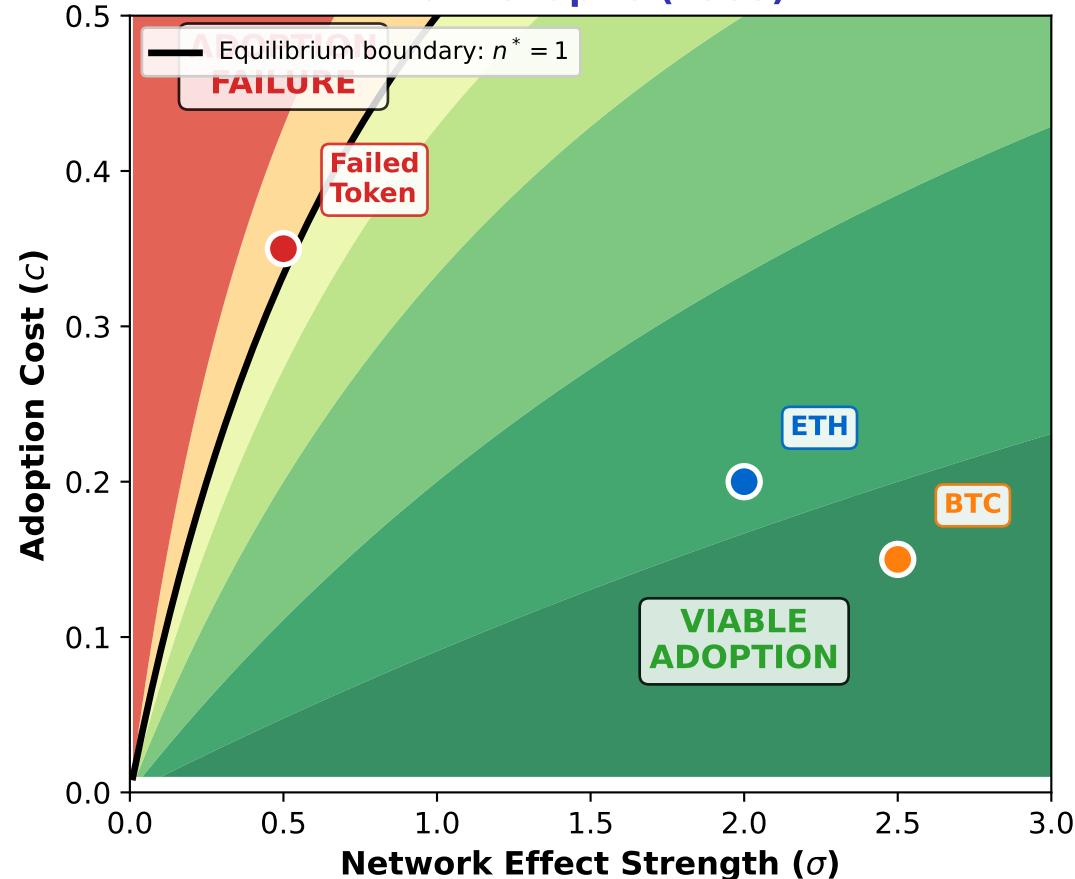


# Adoption Threshold Analysis: Katz-Shapiro Fulfilled Expectations

$$b(n) = \frac{\sigma n}{1 + \sigma n}, \text{ equilibrium } b(n^e) = c \text{ -- Katz & Shapiro (1985)}$$

**(a) Adoption Phase Diagram  
Katz-Shapiro (1985)**



**(b) Cross-Section at  $\sigma = 1.5$ :  
Benefit vs Cost**

