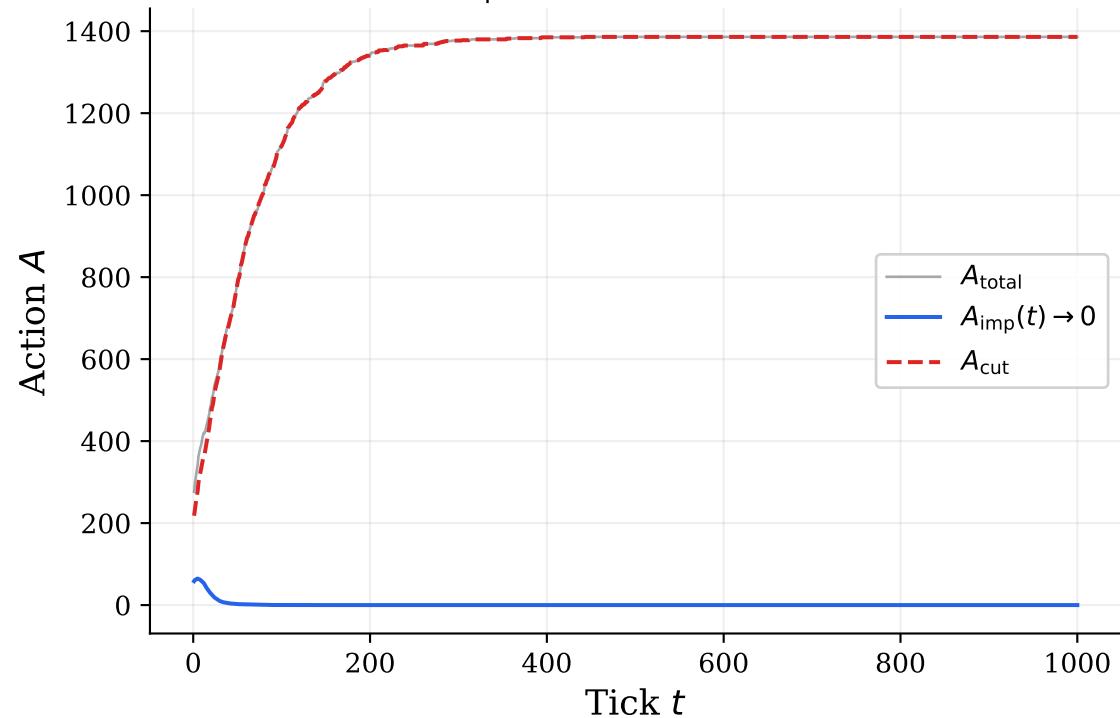
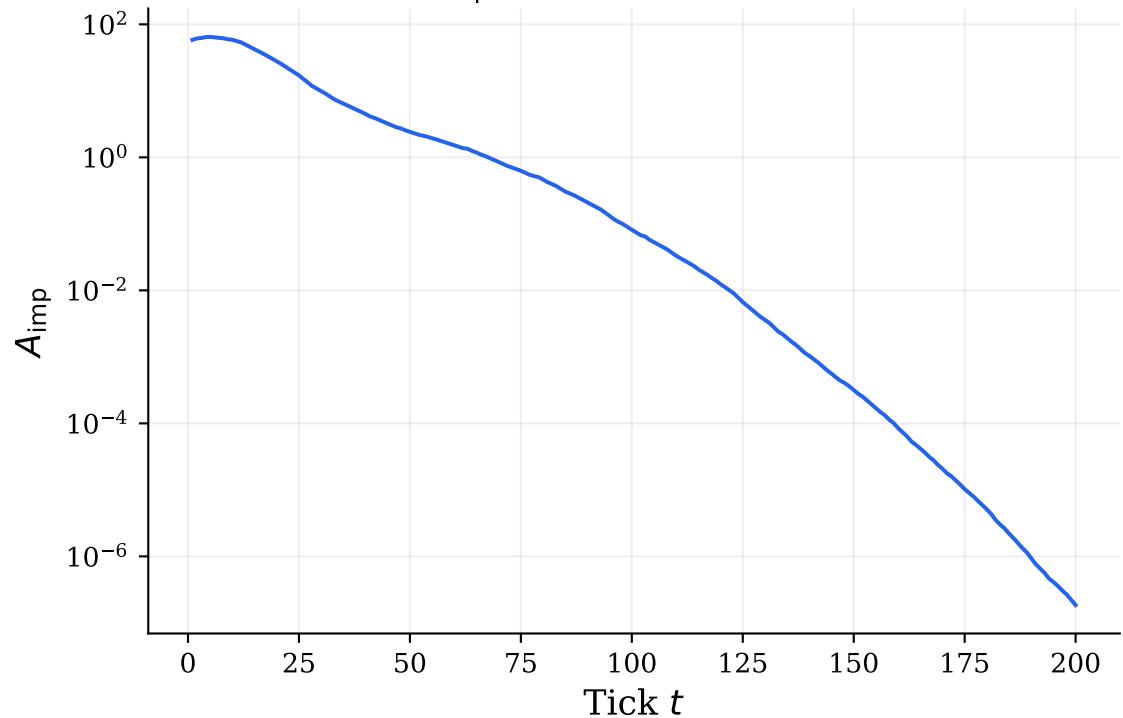


Irreducibility Theorem — Long-range behavior (1000 ticks)  
 $A_{\text{cut}}$  status: SATURATING | Late edges:  $2796 \pm 0$

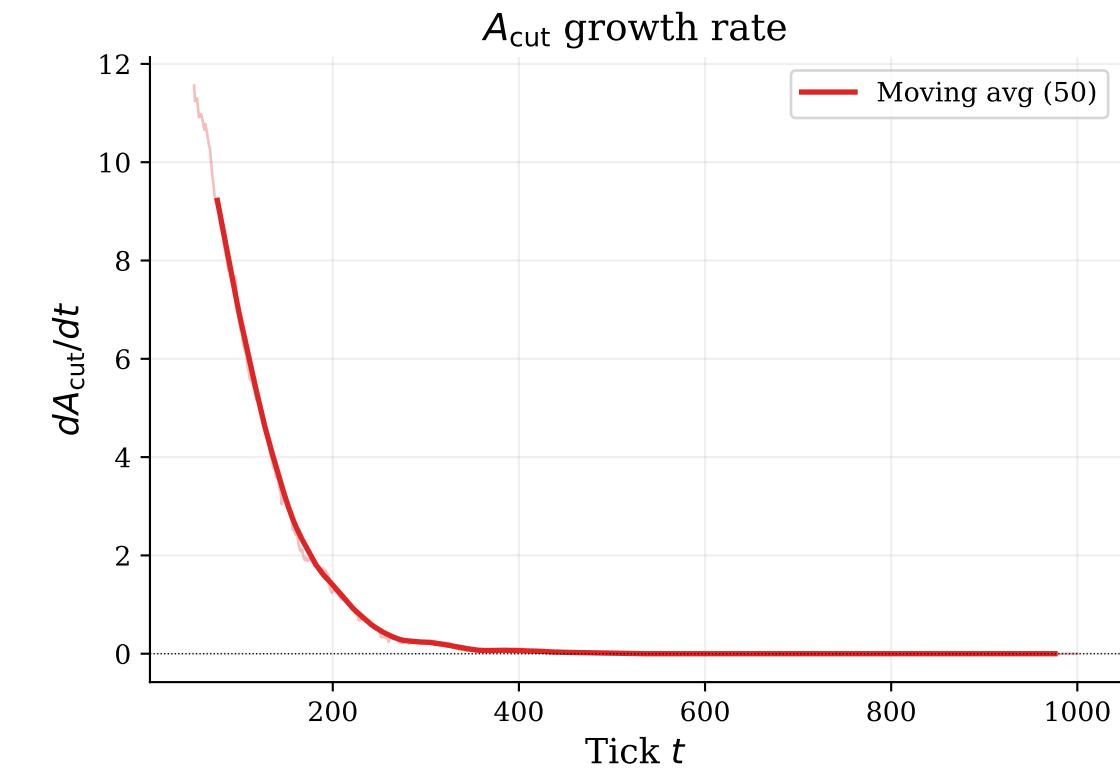
$A = A_{\text{imp}}(t) + A_{\text{cut}} - 1000$  ticks



$A_{\text{imp}}$  early convergence



$A_{\text{cut}}$  growth rate



Edge count evolution

