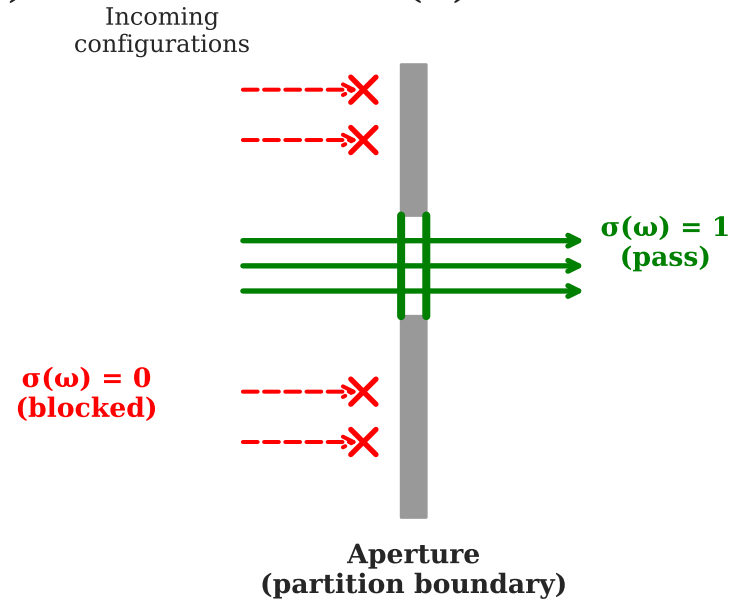
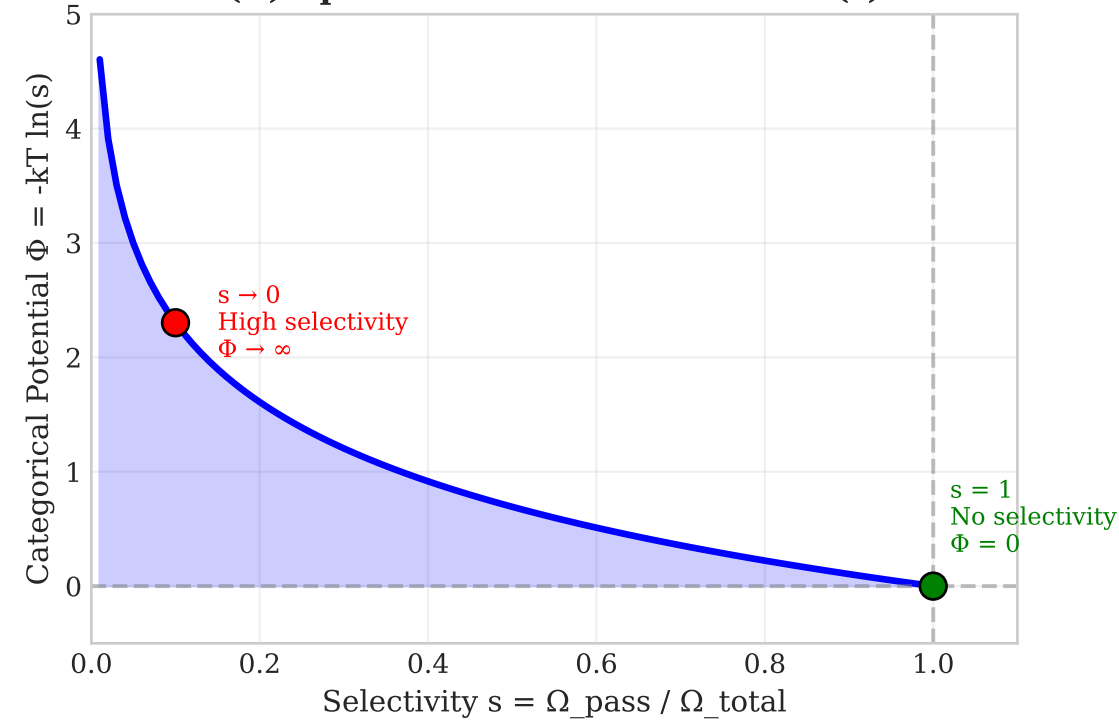


Panel L-4: Partition Boundaries as Categorical Apertures

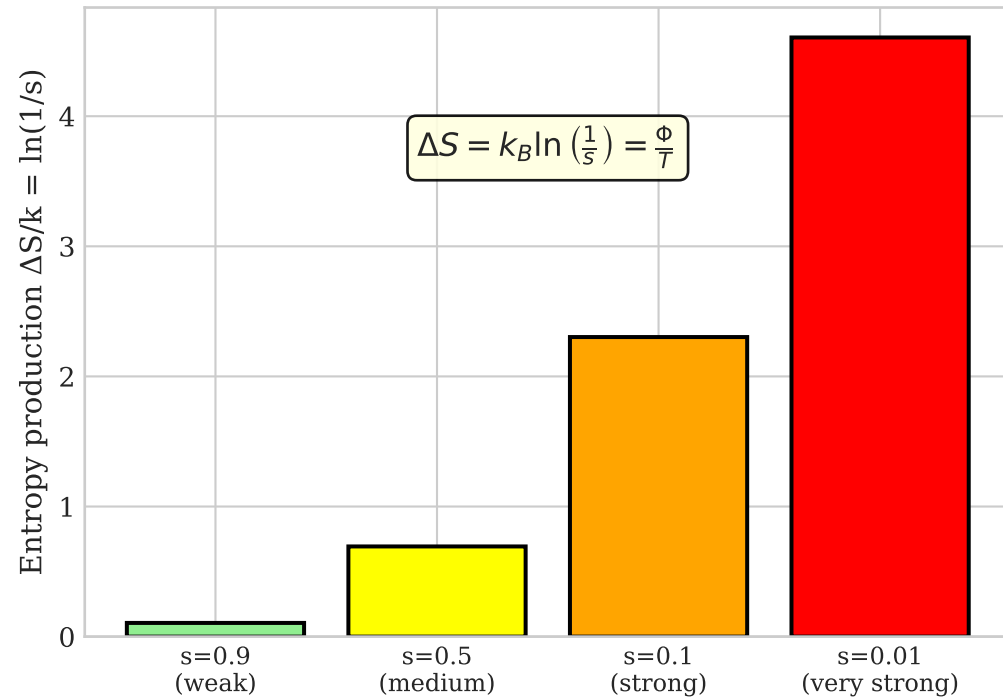
(A) Selection Function $\sigma(\omega)$: Pass or Block



(B) Aperture Potential: $\Phi = -kT \ln(s)$



(C) Entropy from Selectivity: Higher Selectivity \rightarrow More Entropy



(D) Aperture as Energy Barrier: Selectivity Creates Entropy

