Susceptibility Surface $\chi = C_{\text{mem}} \times \rho_S$

$\chi = C_{\text{mem}}(37.5) \times \rho_S(50)$

14% negative (stable)
86% positive (unstable)

Black line: $\chi = 0$ boundary

Coupling Strength K

Noise Level σ

Recursive Susceptibility χ_{mid}