

Finite Size Scaling Analysis (2D Ising Model)

Peak Transfer Entropy

 4.8×10^{-1}
 4.6×10^{-1}
 4.4×10^{-1}
 4.2×10^{-1}
 4×10^{-1}
 3.8×10^{-1}
 3.6×10^{-1}
 3.4×10^{-1}
 3.2×10^{-1}

— Logarithmic Fit: $TE \propto \log(L)$

● Peak TE Data

2D Ising理论: $\alpha=0$ (对数发散)
实验观察: $TE \propto \log(L)$

 2×10^1 3×10^1 4×10^1 6×10^1

Lattice Size (L)