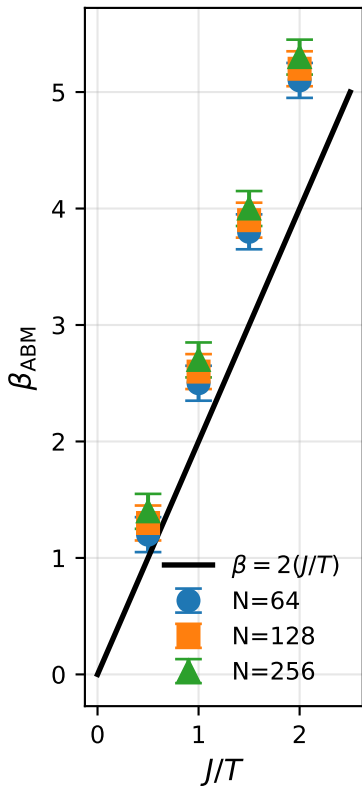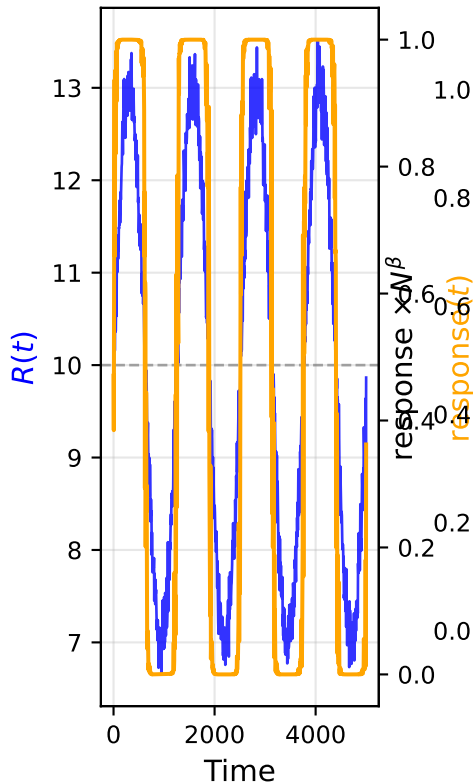A: β vs J/T

B: Time Series Example

C: Data Collapse

Panel A: β_{ABM} vs J/T; line $\beta = 2(J/T)$; N=64, N=128, N=256.

Panel B: $R(t)$ vs Time; response(t).

Panel C: response $\times N^{\beta}$ vs $(R - R_c)N^{1/\nu}$; N=64, N=128, N=256.