Finites Size Scaling for exponent $K(t) \sim Ct^{\alpha}$

Average Magnetisation Ergodicity : Data collapse

Scaling function f(u): $A + B/(1 + \exp(-cu + d))$

Scaling variable u

- ○ Ansatz at N=512
- △ Ansatz at N=1024
- + Ansatz at N=1536