## Determination of critical exponents $\kappa$ , T of area $1^{st}$ moment $\langle s^1 \rangle$ $2^{nd}$ moment $\langle s^2 \rangle$ $10^{2}$ Linear fit $\langle s^1 \rangle$ Linear fit $\langle s^2 \rangle$ Avalanche area (s<sup>n</sup>) $10^{1}$ 10<sup>0</sup> $10^{1}$ 10<sup>2</sup>

Lattice size L