ean absolute value of magnetic moment for various lattice si 0.9 8.0 0.7  $\langle |M| \rangle / L^2$ 0.6 L = 400.5 L=60 L=80 0.4 L=100 0.3 2.10 2.00 2.05 2.15 2.20 2.25 2.30 T[kT/J]