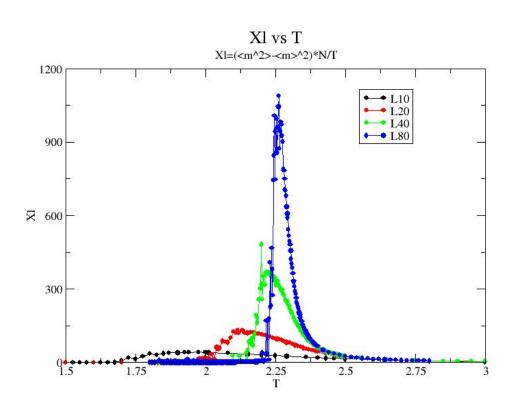
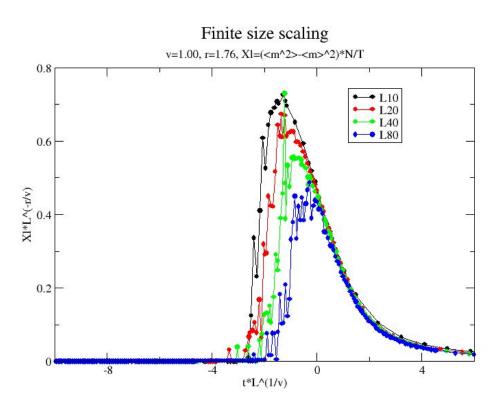
Finite size scaling

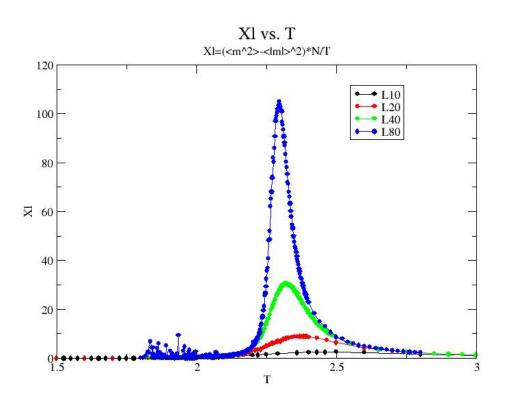
$XI=(<m^2>-<m>^2)*N/T$



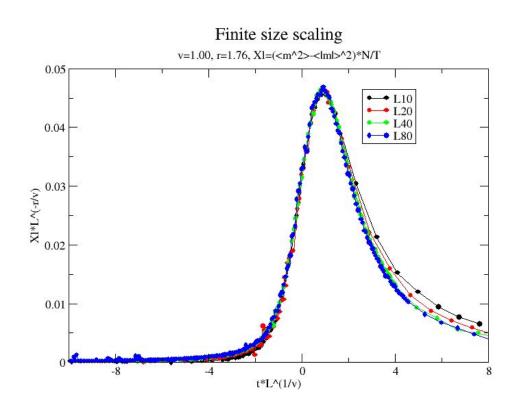
v=1.00, r=1.76, $XI=(<m^2>-<m>^2)*N/T$



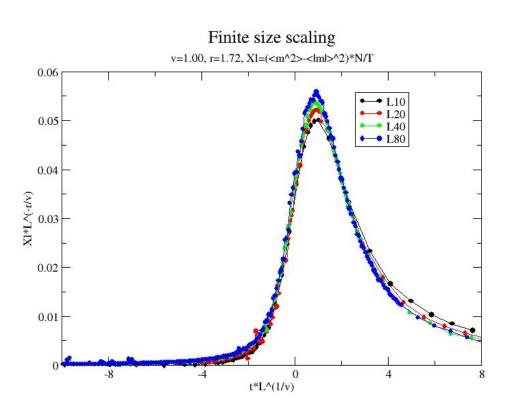
$XI=(<m^2>-<|m|>^2)*N/T$



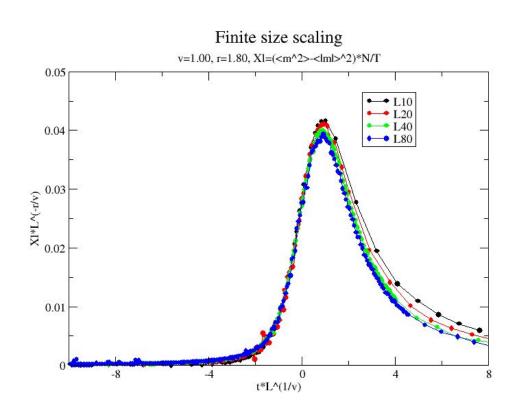
v=1.00, r=1.76, $XI=(<m^2>-<|m|>^2)*N/T$



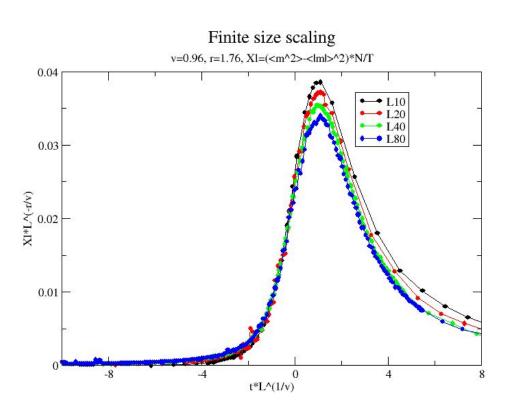
v=1.00, r=1.72, $XI=(<m^2>-<|m|>^2)*N/T$



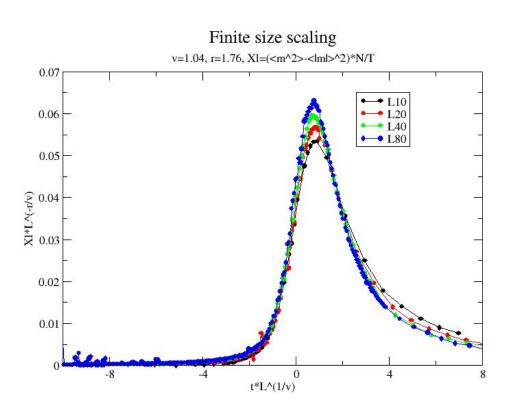
v=1.00, r=1.80, $XI=(<m^2>-<|m|>^2)*N/T$



v=0.96, r=1.76, $XI=(<m^2>-<|m|>^2)*N/T$



v=1.04, r=1.76, $XI=(<m^2>-<|m|>^2)*N/T$



Conclusion

Tc=2.27

 $v=1.00 \pm 0.04$

 $r=1.76 \pm 0.04$