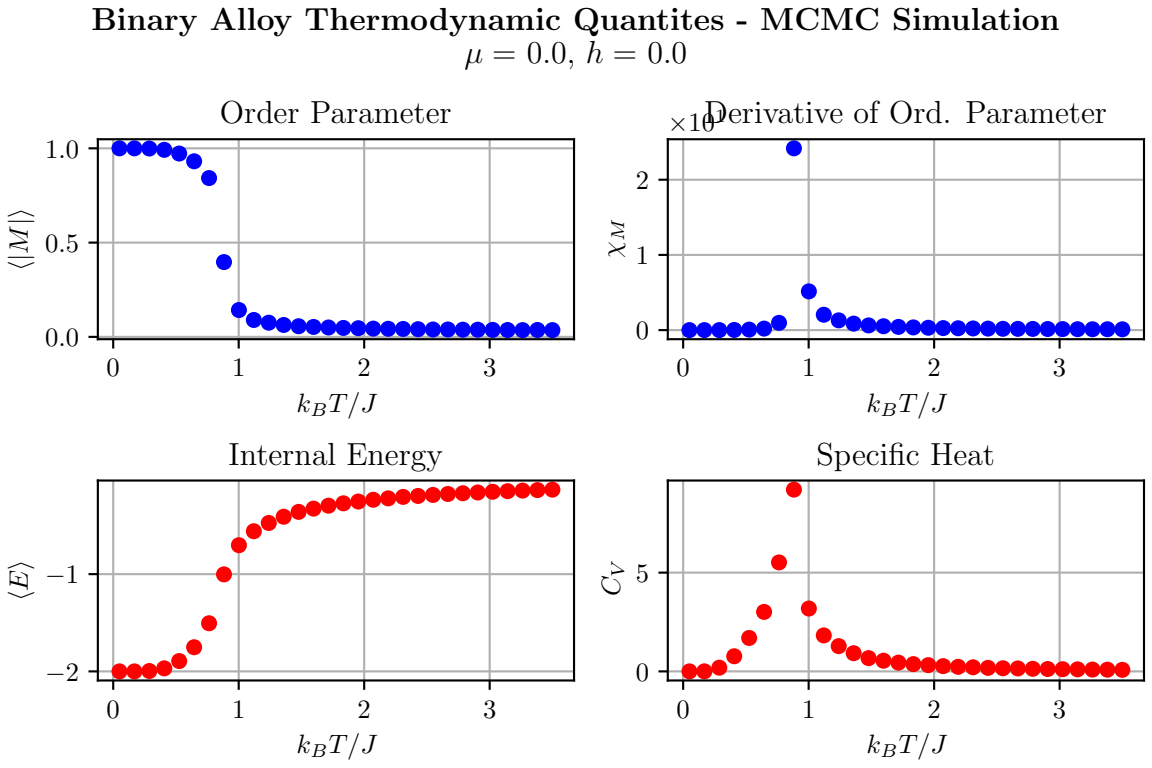
Binary Alloy Thermodynamic Quantites - MCMC Simulation
$\mu = 0.0$, $h = 0.0$
Order Parameter
$\langle |M| \rangle$
1.0
0.5
0.0
0
1
2
3
$k_B T/J$
Derivative of Ord. Parameter
$\times 10^0$
χ_M
2
1
0
0
1
2
3
$k_B T/J$
Internal Energy
$\langle E \rangle$
-1
-2
0
1
2
3
$k_B T/J$
Specific Heat
C_V
5
0
0
1
2
3
$k_B T/J$