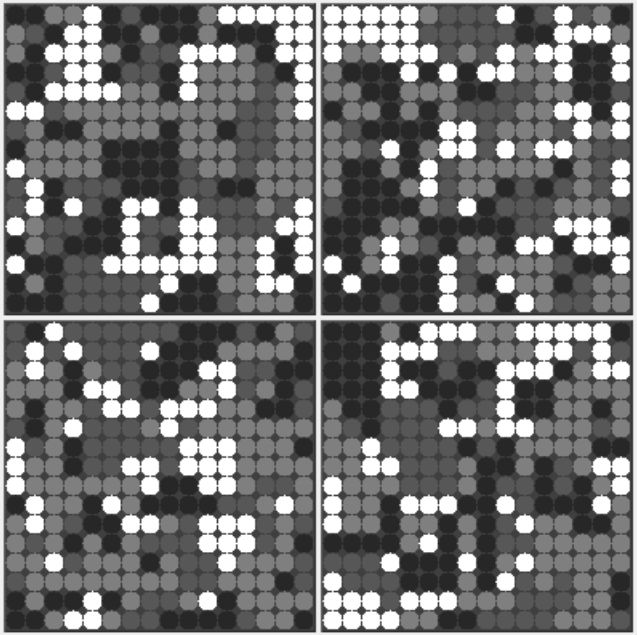
2-D Q-state Potts Spin Model : mpiJava version

Total Nodes : 4
Nodes in X dir: 2
Nodes in Y dir: 2
Q-states : 4

Lattice Size: 32
Sweeps per Measurement : 20
Measurement : 100
Seed : 1231

Beta (inverse temperature) : 0.825
Ordered or Random Start? ordered
Graphic: Update by sweep
Graphic: Spin Oval Size : 12

Run
Stop
Quit



Iteration : 1540
Ave. Energy : 0.935623
Ave. Magnetization : 0.05179586