

Final spin-state at $T = 603.581$ K



Number of positive spins: 806
Number of negative spins: 794

Final spin-state at $T = 301.791$ K



Number of positive spins: 802
Number of negative spins: 798

Final spin-state at $T = 96.573$ K



Number of positive spins: 802
Number of negative spins: 798

Final spin-state at $T = 45.269$ K



Number of positive spins: 810
Number of negative spins: 790

