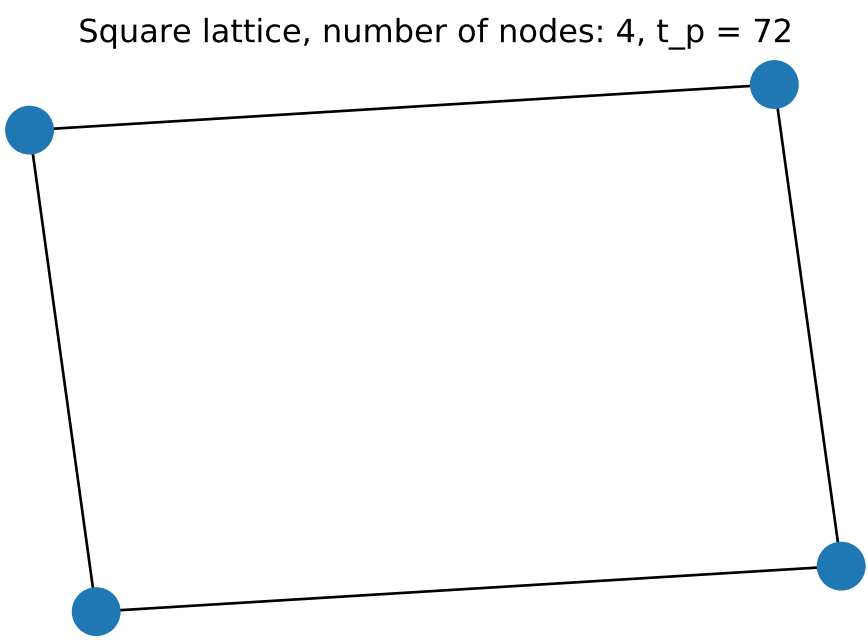
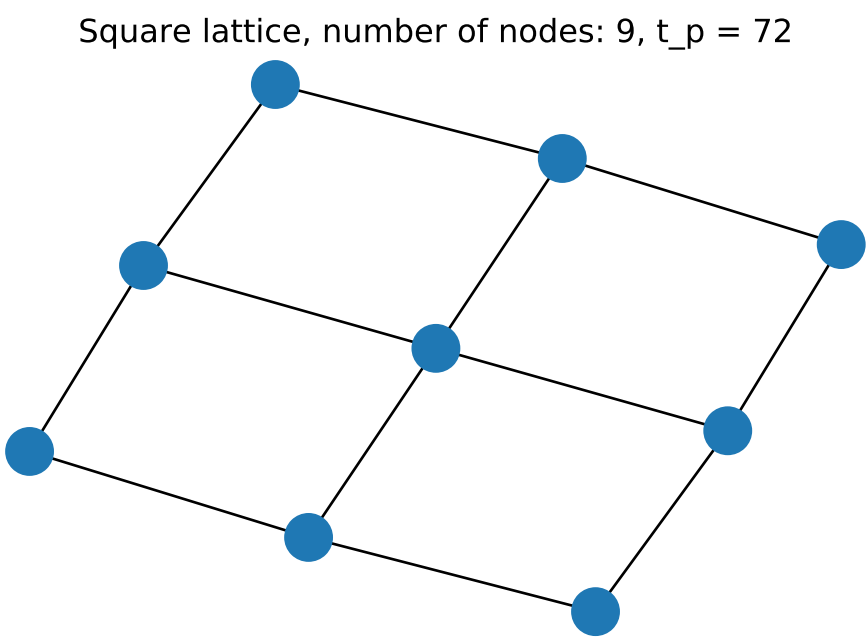
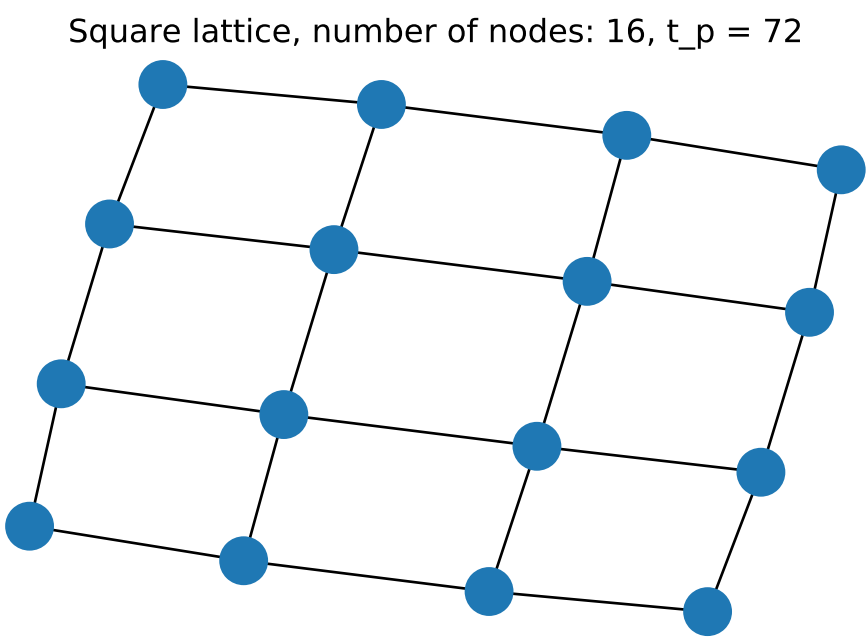
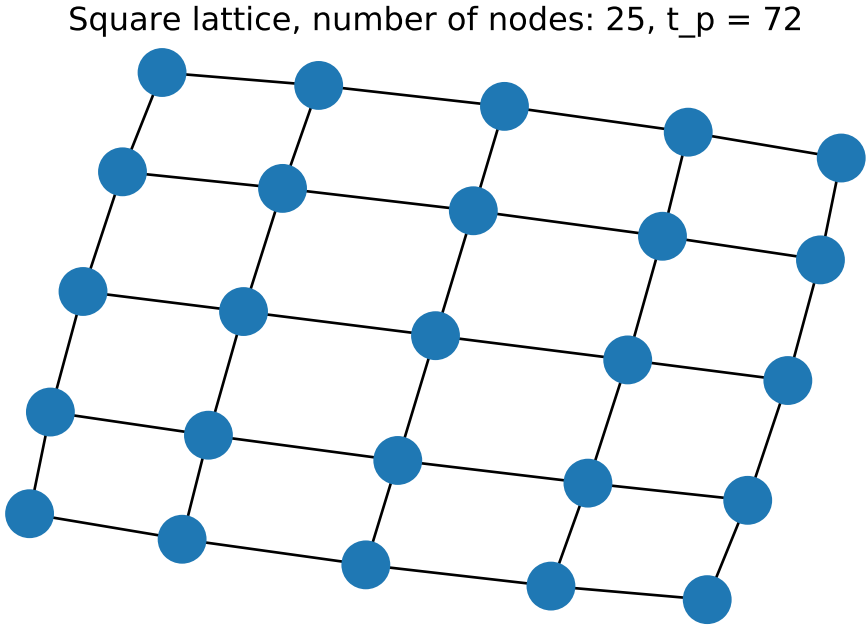
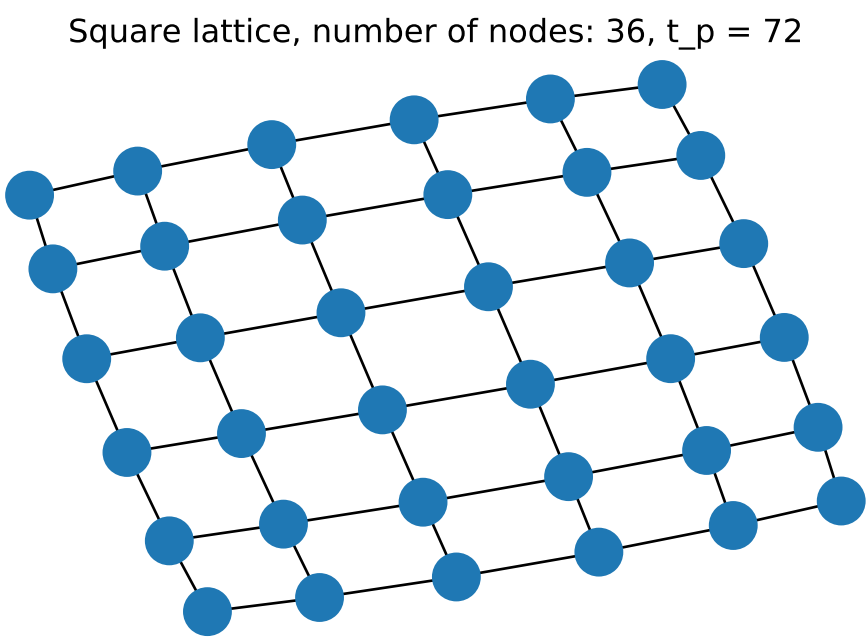
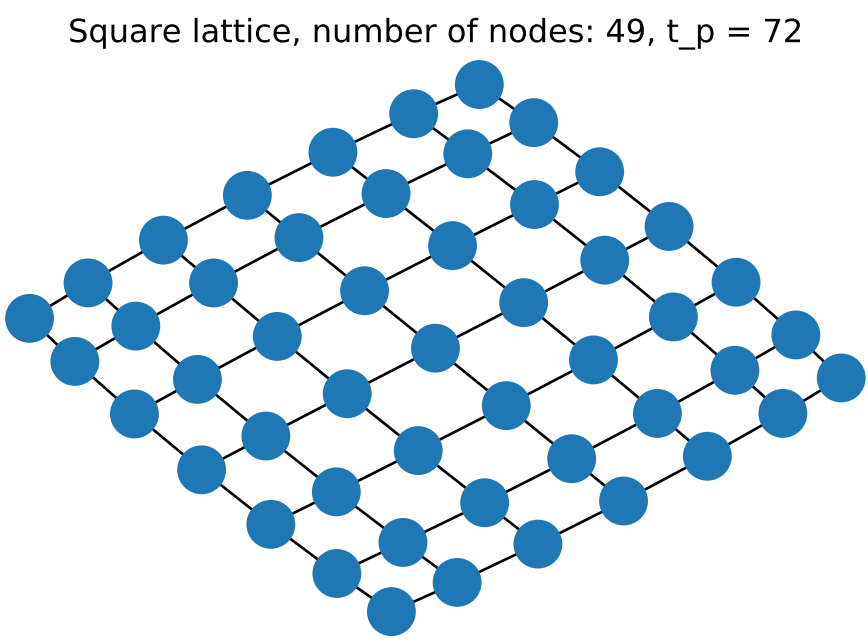

Square lattice, number of nodes: 4, t_p = 72

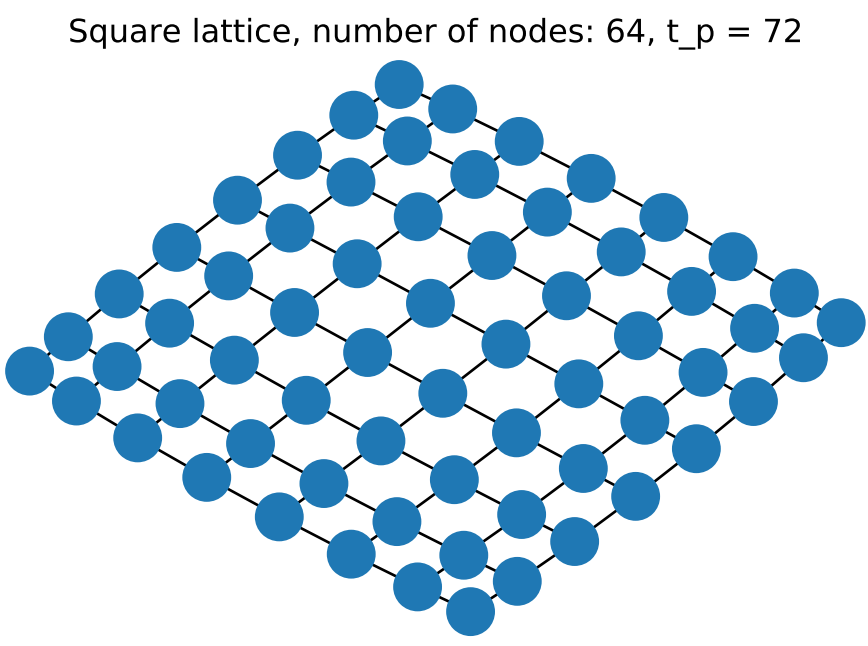

Square lattice, number of nodes: 9, t_p = 72

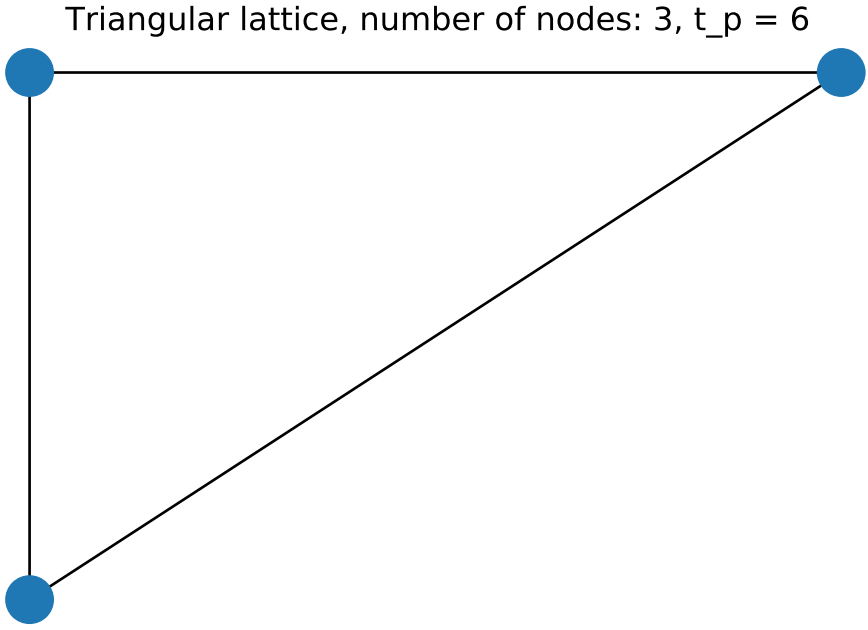

Square lattice, number of nodes: 16, t_p = 72

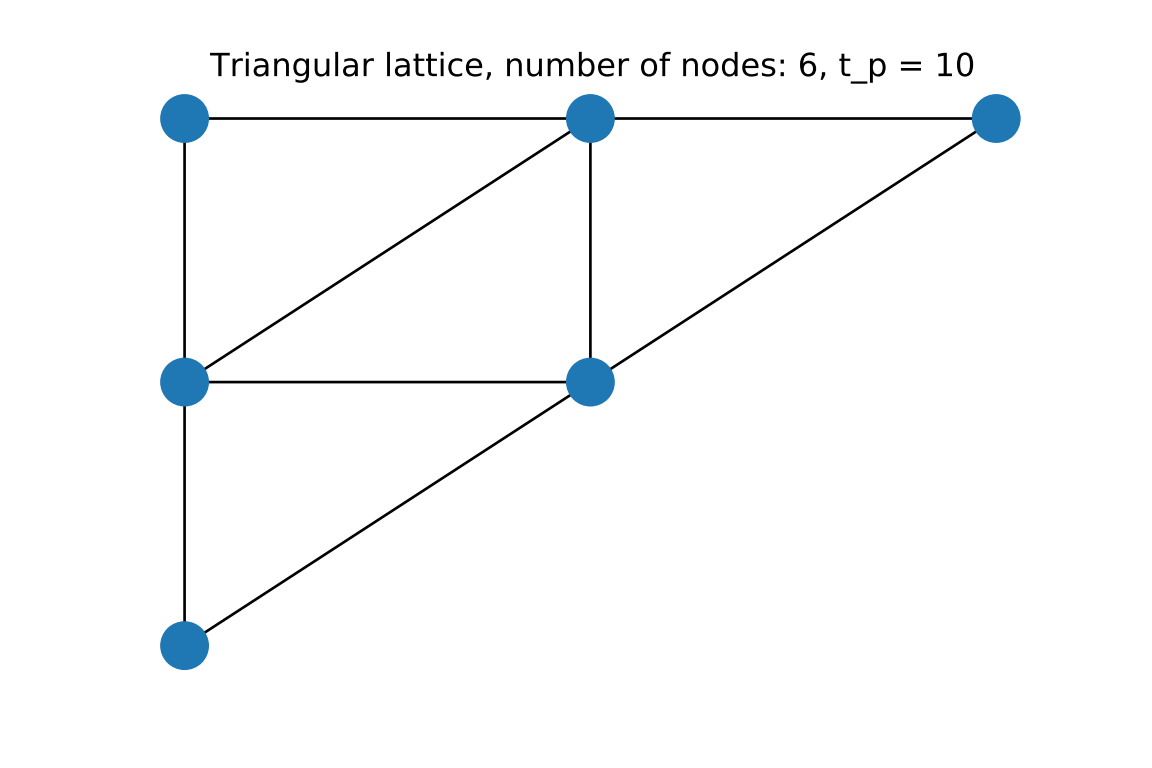

Square lattice, number of nodes: 25, t_p = 72

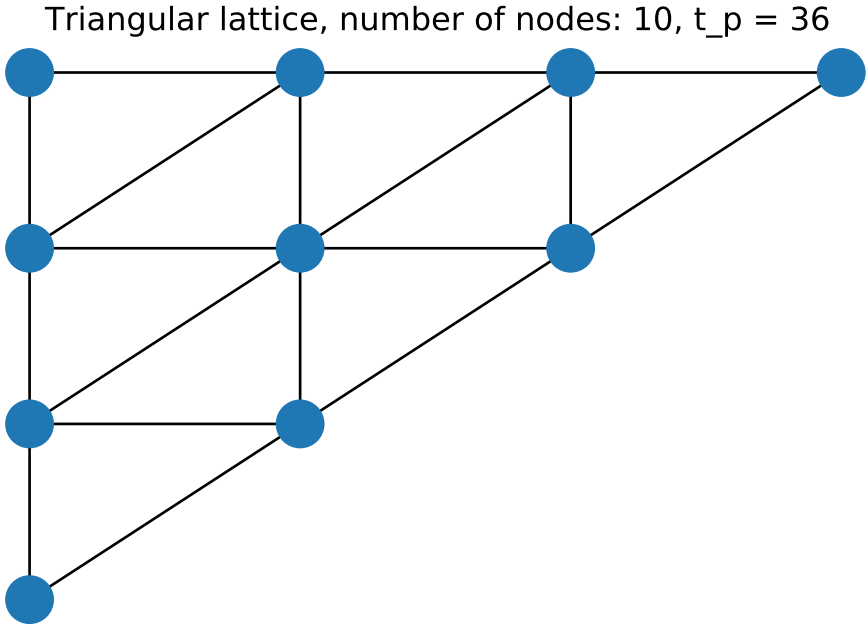

Square lattice, number of nodes: 36, t_p = 72

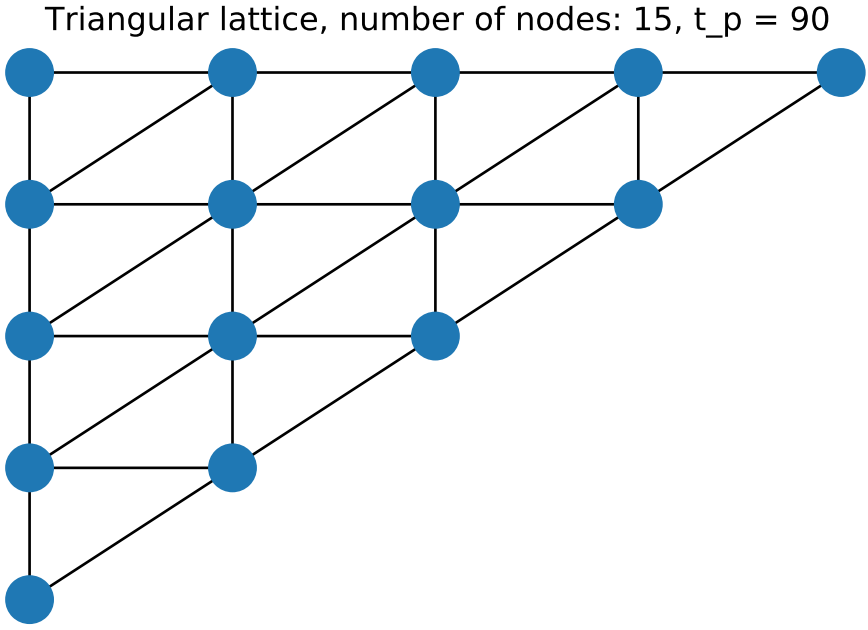

Square lattice, number of nodes: 49, t_p = 72

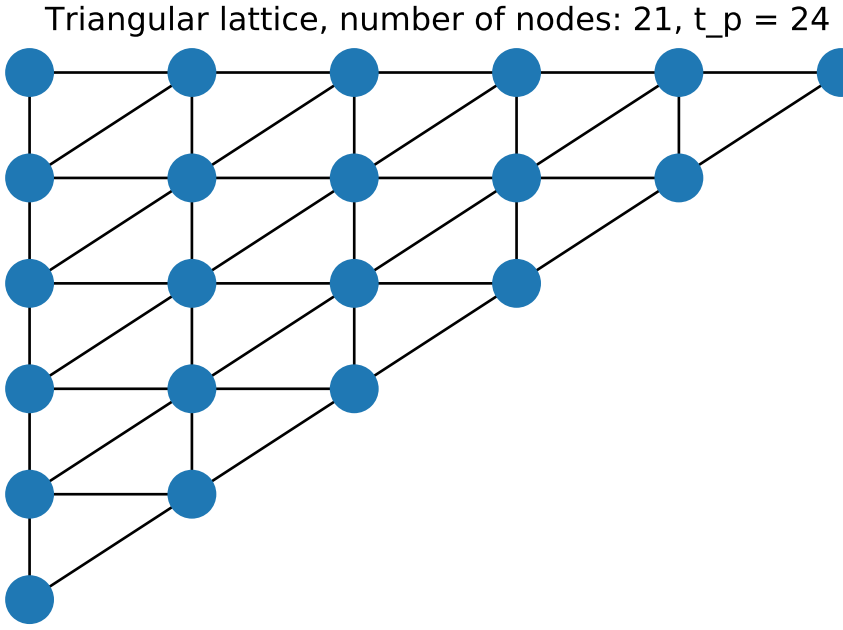

Square lattice, number of nodes: 64, t_p = 72

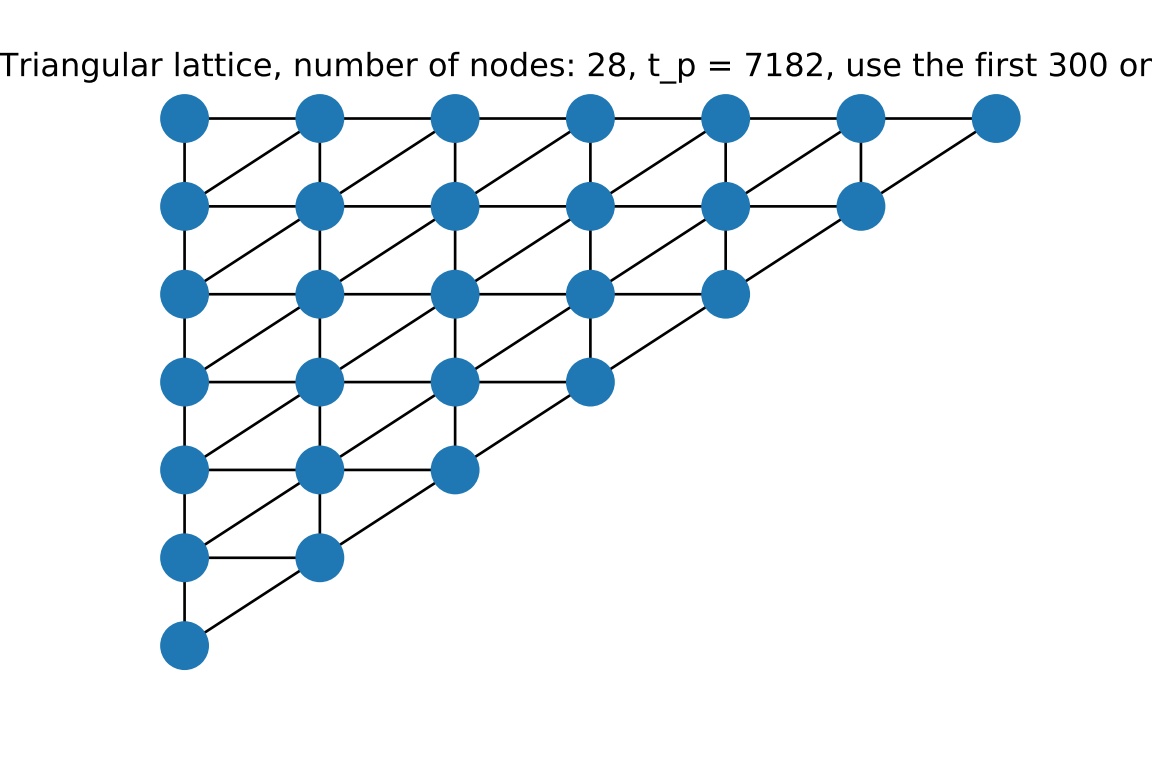

Triangular lattice, number of nodes: 3, t_p = 6

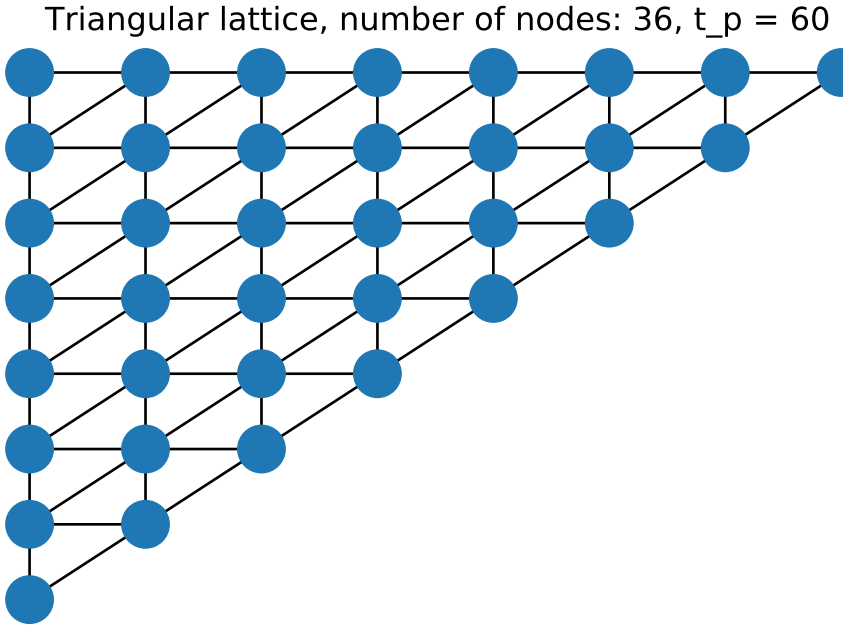

Triangular lattice, number of nodes: 6, t_p = 10

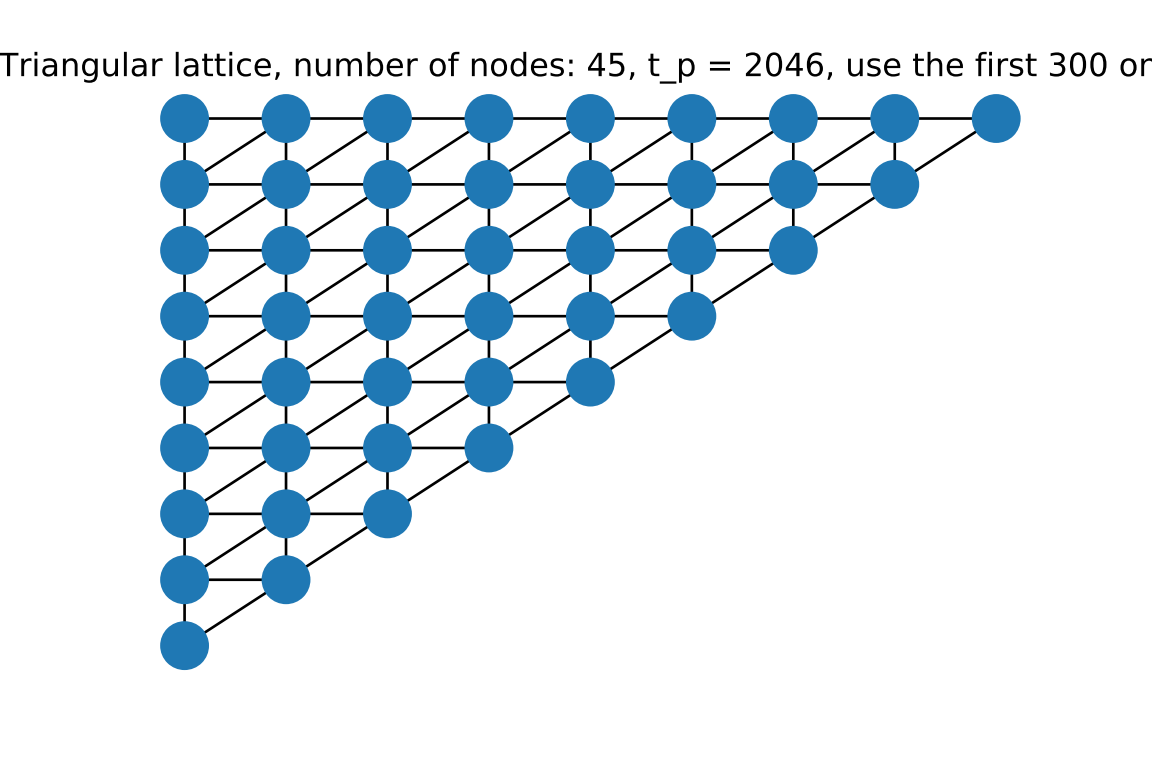

Triangular lattice, number of nodes: 10, t_p = 36

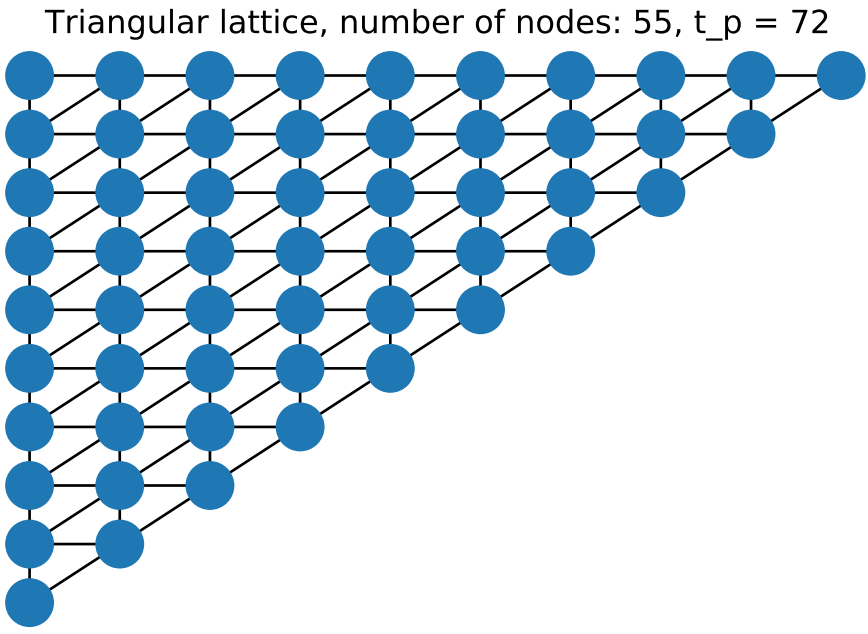

Triangular lattice, number of nodes: 15, t_p = 90

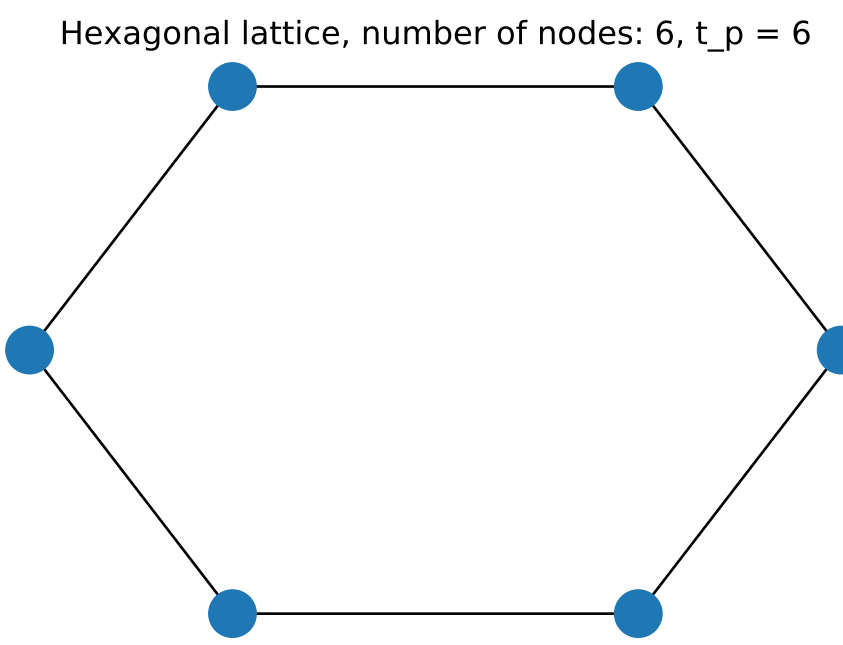

Triangular lattice, number of nodes: 21, t_p = 24

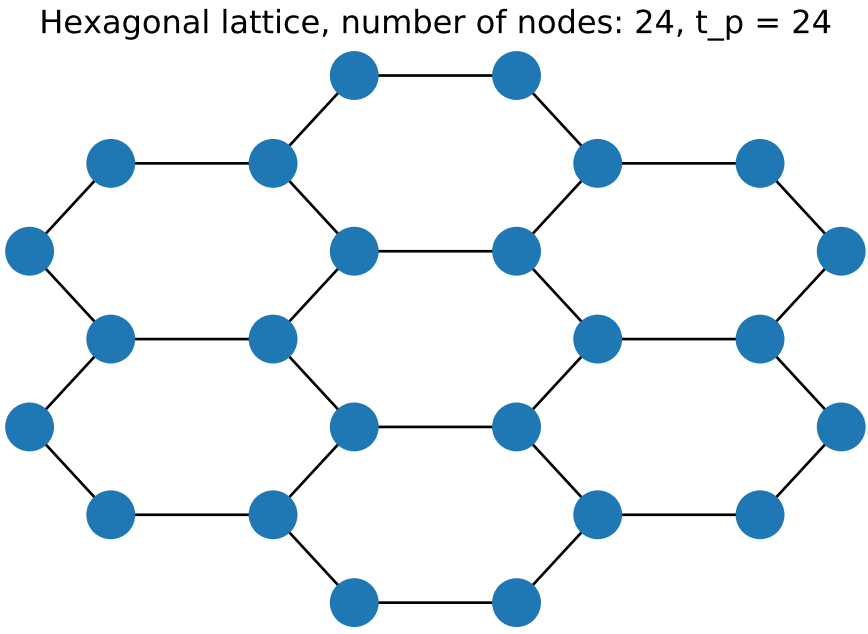

Triangular lattice, number of nodes: 28, t_p = 7182, use the first 300 or

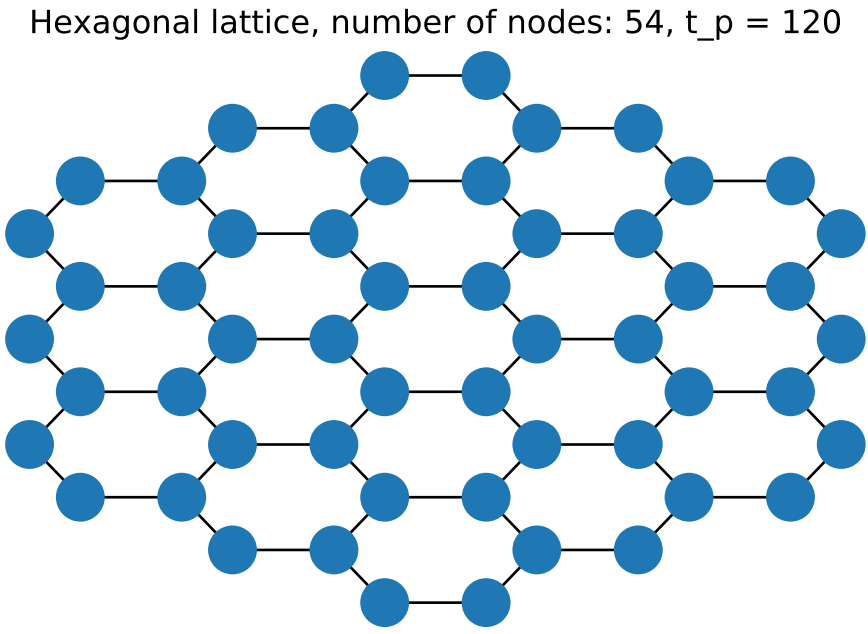

Triangular lattice, number of nodes: 36, t_p = 60

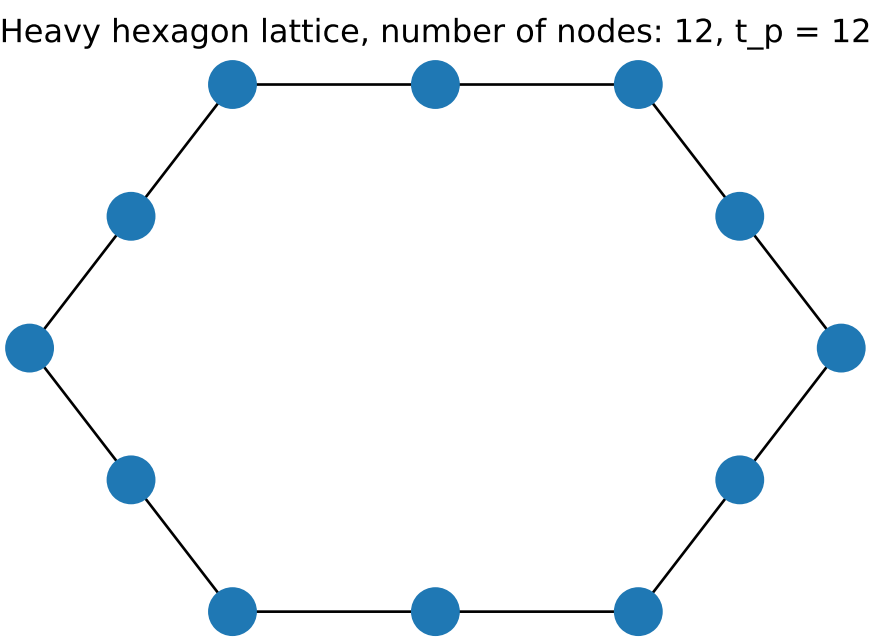

Triangular lattice, number of nodes: 45, t_p = 2046, use the first 300 or

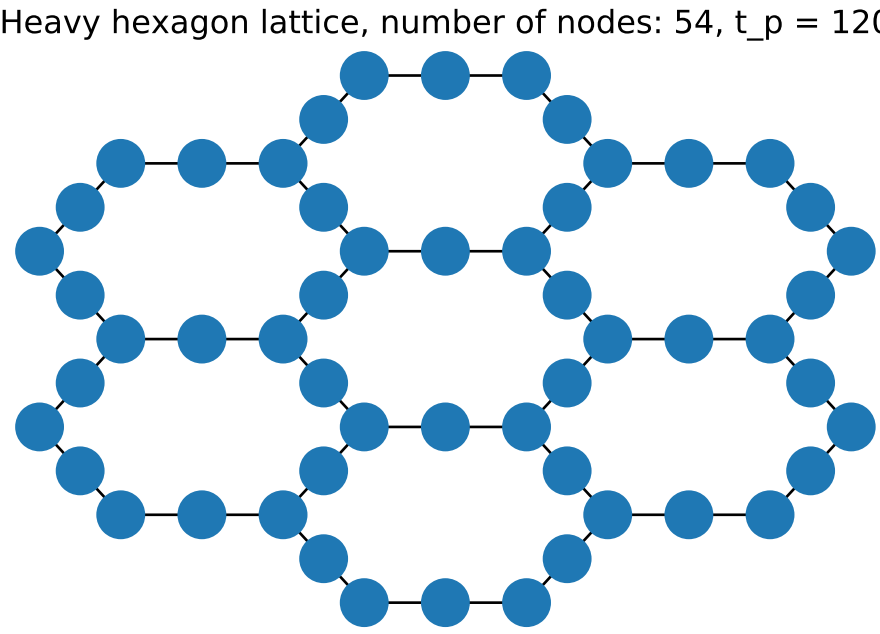

Triangular lattice, number of nodes: 55, t_p = 72


Hexagonal lattice, number of nodes: 6, t_p = 6


Hexagonal lattice, number of nodes: 24, t_p = 24


Hexagonal lattice, number of nodes: 54, t_p = 120


Heavy hexagon lattice, number of nodes: 12, t_p = 12


Heavy hexagon lattice, number of nodes: 54, t_p = 120