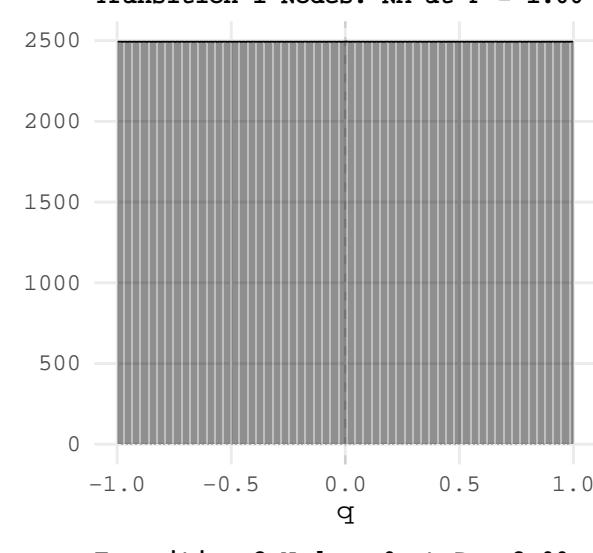


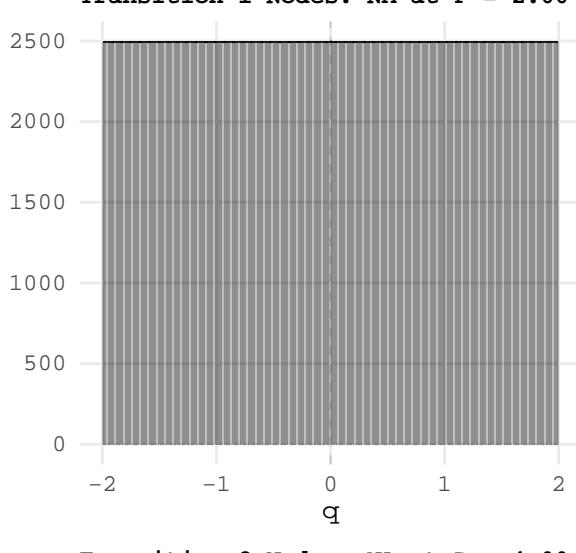
# Coordinate Distributions Near Complexity Transitions

Automatically Detected Transitions in Median Complexity from Changes in Momentum

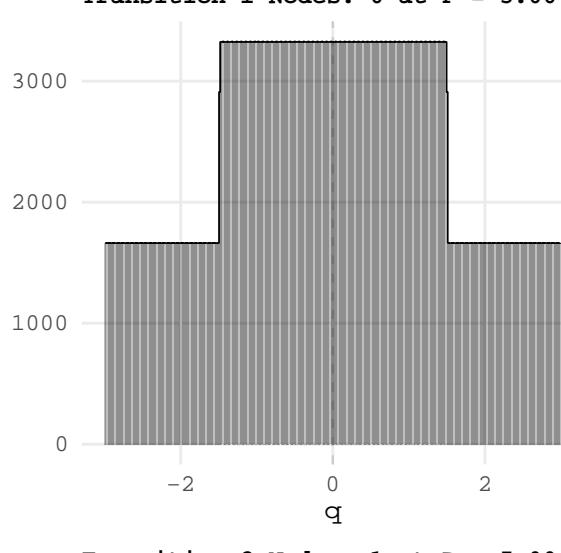
Transition 1 Nodes: NA at P = 1.00



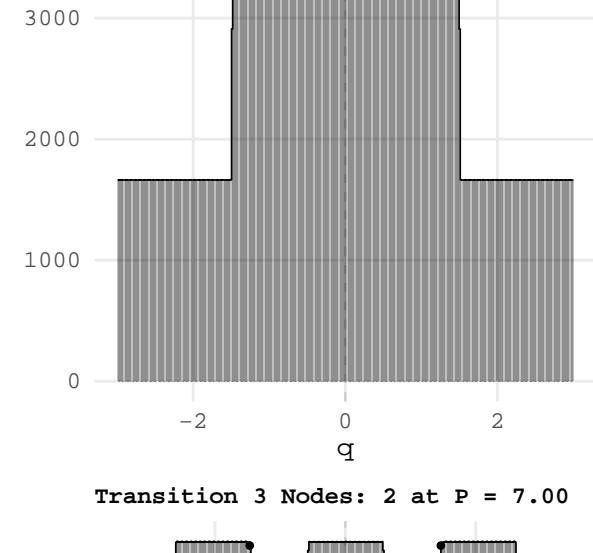
Transition 1 Nodes: NA at P = 2.00



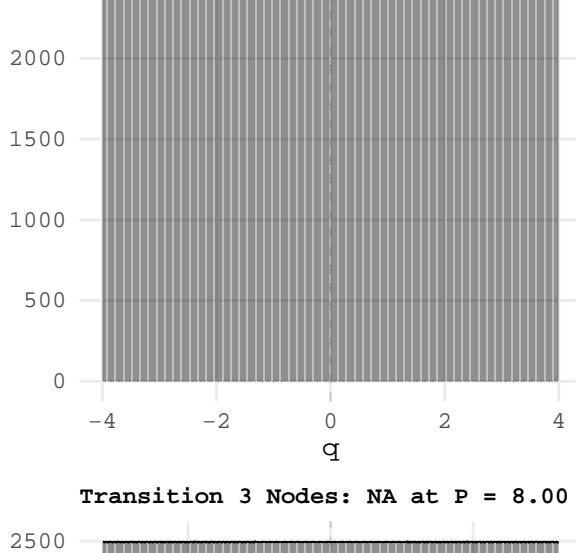
Transition 1 Nodes: 0 at P = 3.00



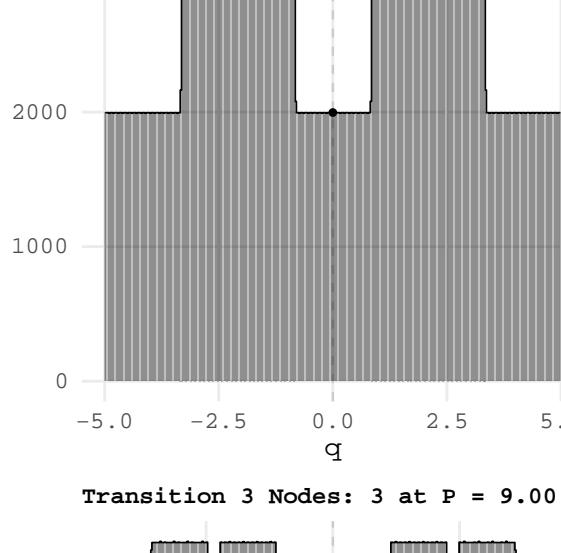
Transition 2 Nodes: 0 at P = 3.00



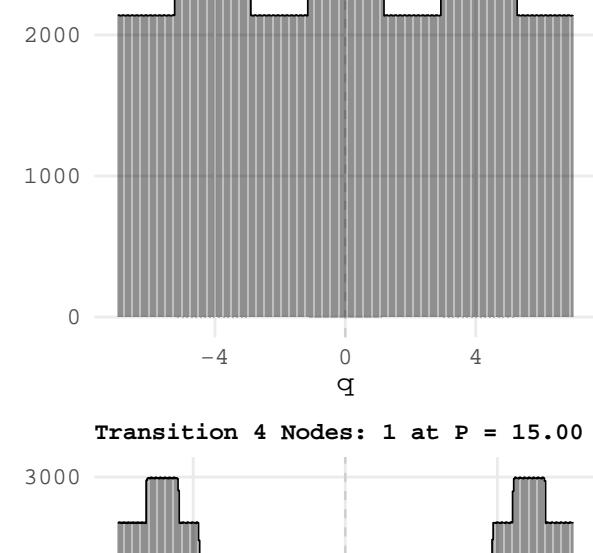
Transition 2 Nodes: NA at P = 4.00



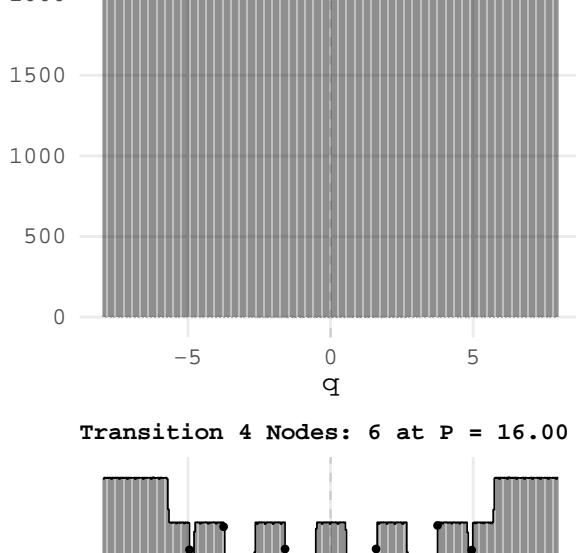
Transition 2 Nodes: 1 at P = 5.00



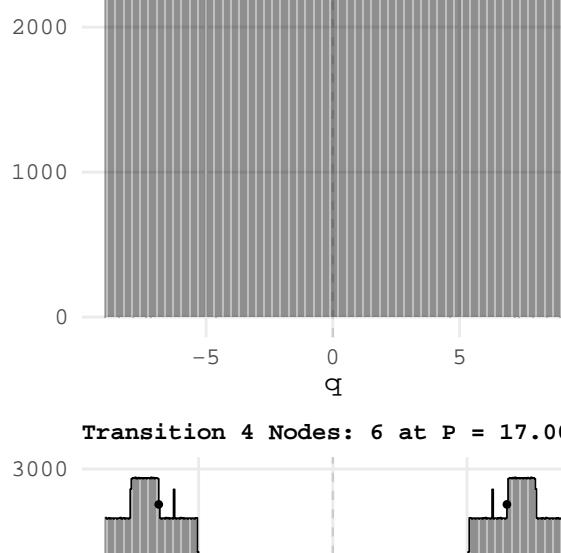
Transition 3 Nodes: 2 at P = 7.00



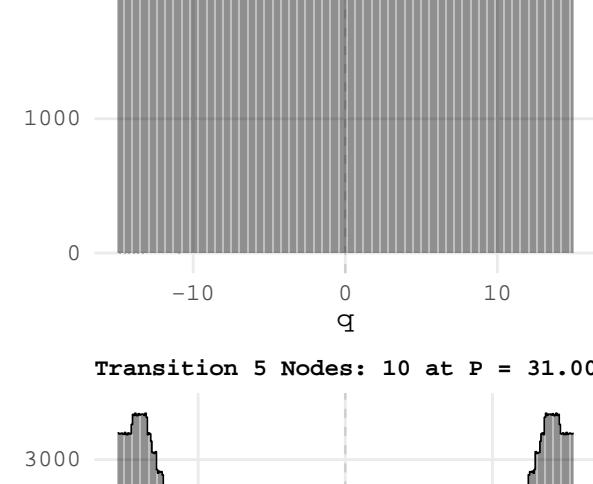
Transition 3 Nodes: NA at P = 8.00



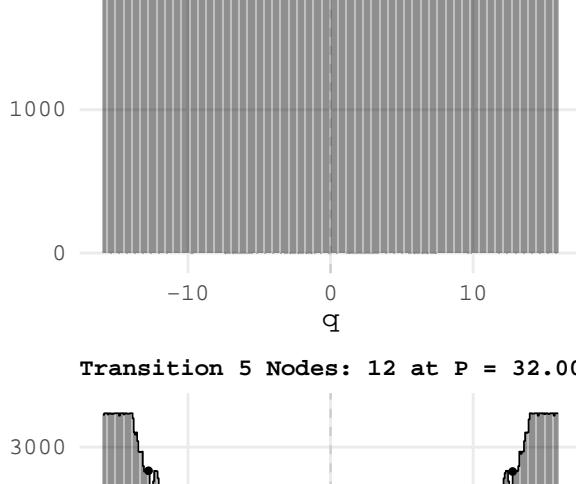
Transition 3 Nodes: 3 at P = 9.00



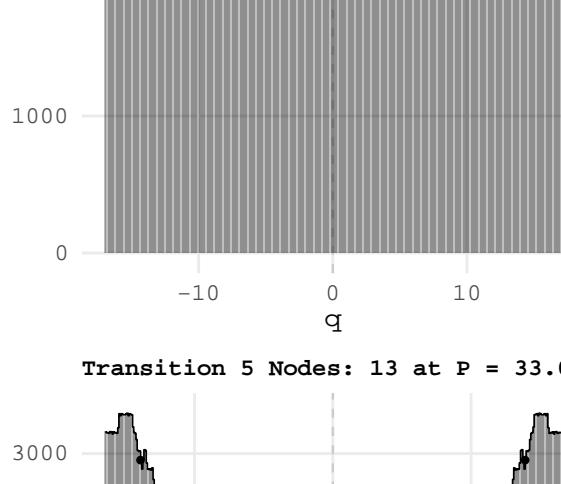
Transition 4 Nodes: 1 at P = 15.00



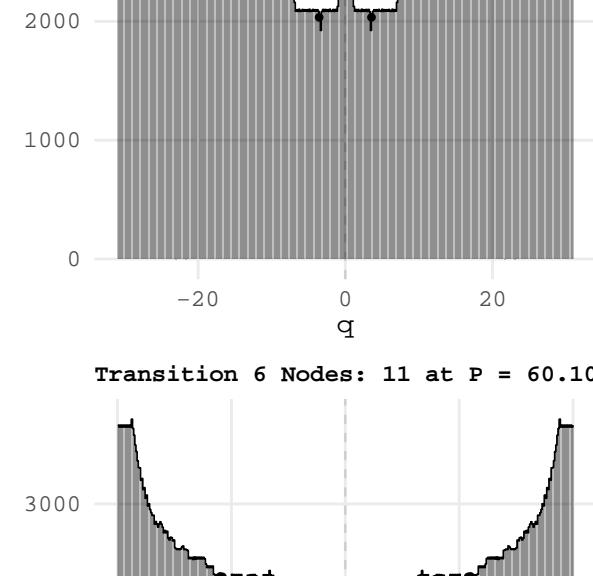
Transition 4 Nodes: 6 at P = 16.00



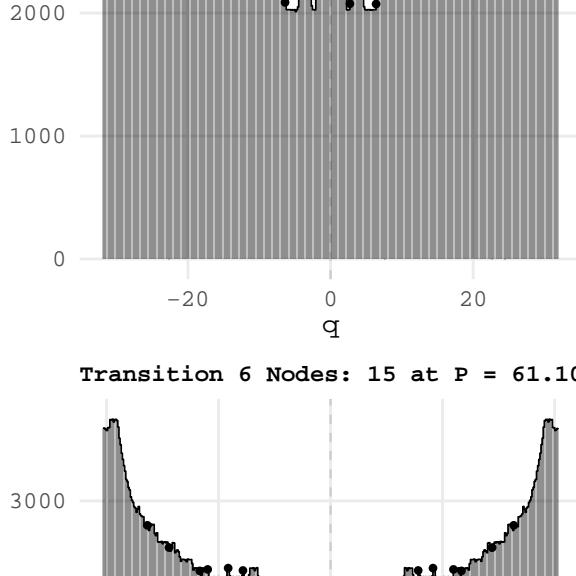
Transition 4 Nodes: 6 at P = 17.00



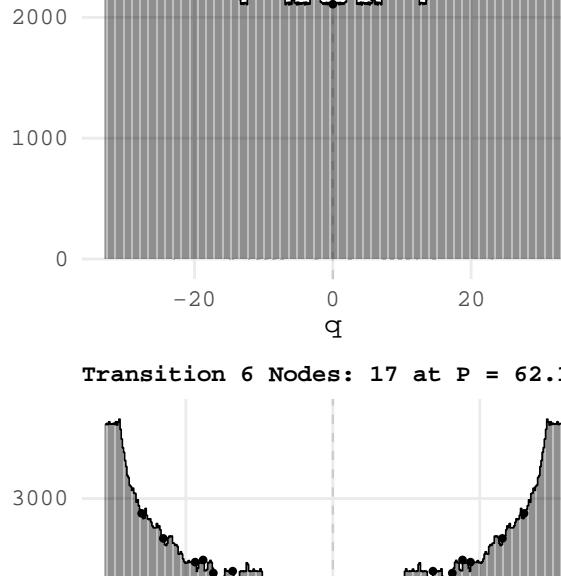
Transition 5 Nodes: 10 at P = 31.00



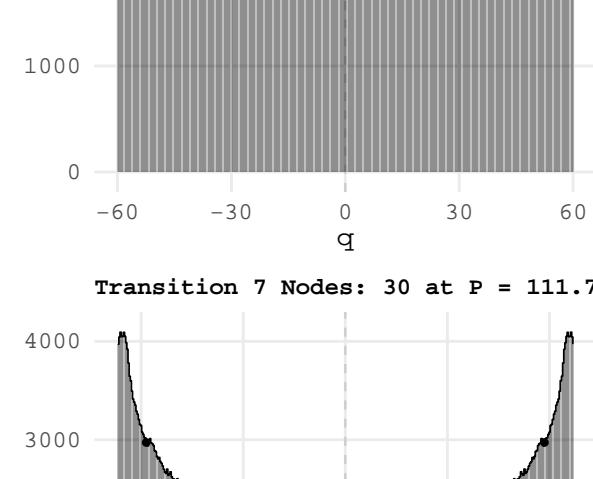
Transition 5 Nodes: 12 at P = 32.00



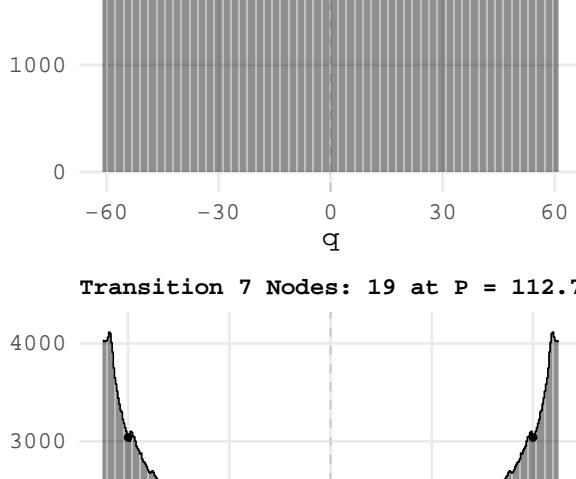
Transition 5 Nodes: 13 at P = 33.00



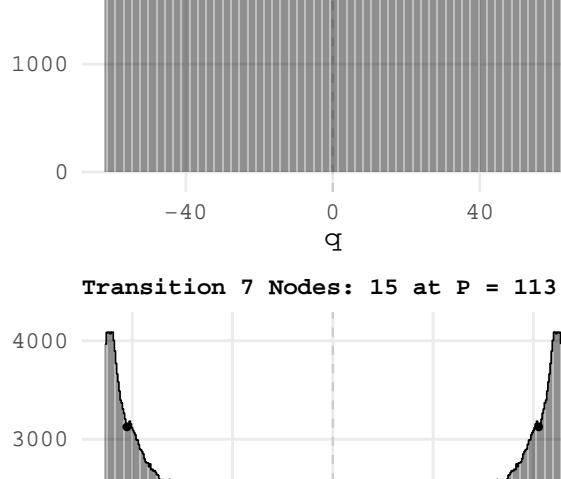
Transition 6 Nodes: 11 at P = 60.10



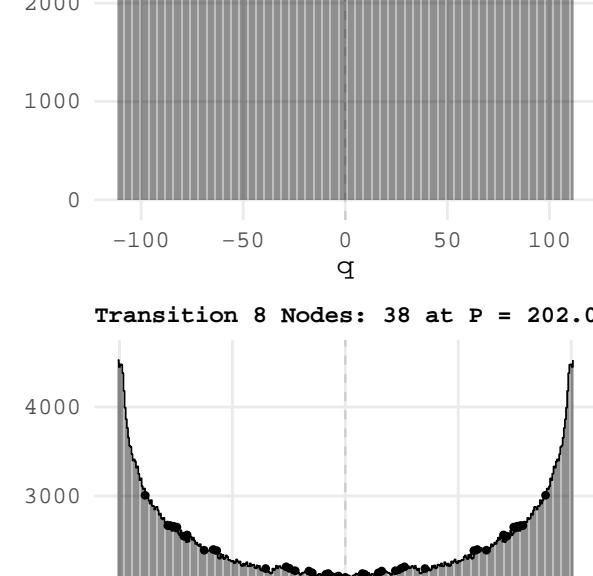
Transition 6 Nodes: 15 at P = 61.10



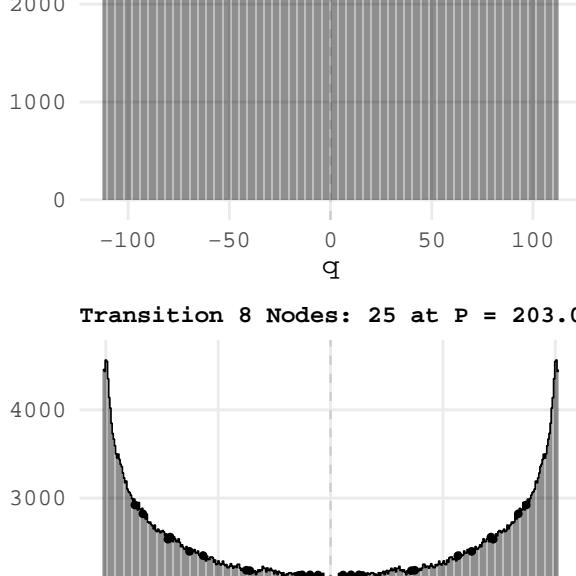
Transition 6 Nodes: 17 at P = 62.10



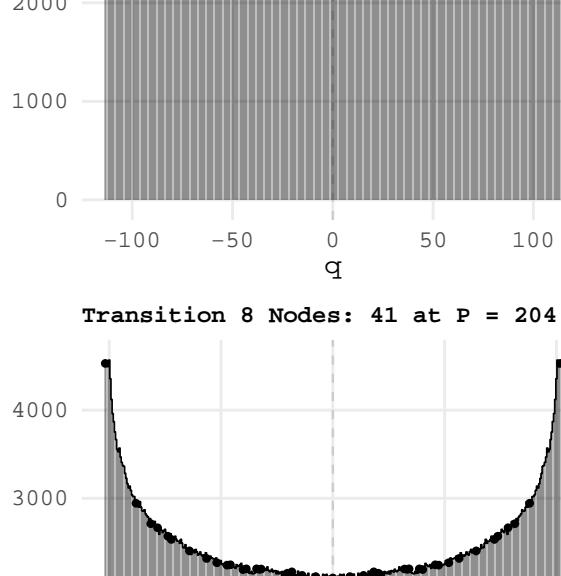
Transition 7 Nodes: 30 at P = 111.74



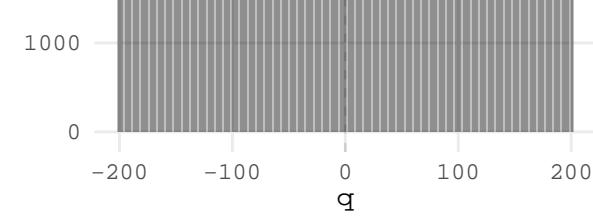
Transition 7 Nodes: 19 at P = 112.74



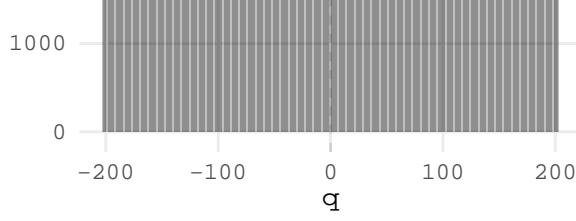
Transition 7 Nodes: 15 at P = 113.74



Transition 8 Nodes: 38 at P = 202.02



Transition 8 Nodes: 25 at P = 203.02



Transition 8 Nodes: 41 at P = 204.02

