Coordinate Distributions Near Program Length Transitions
Automatically Detected Transitions in Median Program Length from Changes in Momentum

Transition 1 Nodes: 0 at P = 2.0500
Transition 1 Nodes: 0 at P = 2.0600
Transition 1 Nodes: 0 at P = 2.0700

Transition 2 Nodes: 2 at P = 4.0200
Transition 2 Nodes: 1 at P = 4.0300
Transition 2 Nodes: 1 at P = 4.0400

Transition 3 Nodes: 15 at P = 8.0400
Transition 3 Nodes: 12 at P = 8.0500
Transition 3 Nodes: 50 at P = 8.0600

Transition 4 Nodes: 158 at P = 16.0000
Transition 4 Nodes: 154 at P = 16.0100
Transition 4 Nodes: 160 at P = 16.0200

Transition 5 Nodes: 120 at P = 32.0100
Transition 5 Nodes: 122 at P = 32.0200
Transition 5 Nodes: 102 at P = 32.0300

Transition 6 Nodes: 78 at P = 61.0900
Transition 6 Nodes: 72 at P = 61.1000
Transition 6 Nodes: 80 at P = 61.1100

Transition 7 Nodes: 126 at P = 112.7800
Transition 7 Nodes: 130 at P = 112.7900
Transition 7 Nodes: 116 at P = 112.8000

Transition 8 Nodes: 147 at P = 203.0700
Transition 8 Nodes: 147 at P = 203.0800
Transition 8 Nodes: 147 at P = 203.0900