Execution Time Distribution

Parameter Set
- Easy ($\delta = 2.8$, $\theta = \pi/4$, $\tau = 0.1$)
- Hard ($\delta = 0.7$)

Time (seconds)

- 100 easy — 2.6711
- 100 hard — 6.8655
- 500 easy — 12.3927
- 500 hard — 33.7933
- 1000 easy — 25.3751
- 1000 hard — 69.8366

Number of Trials
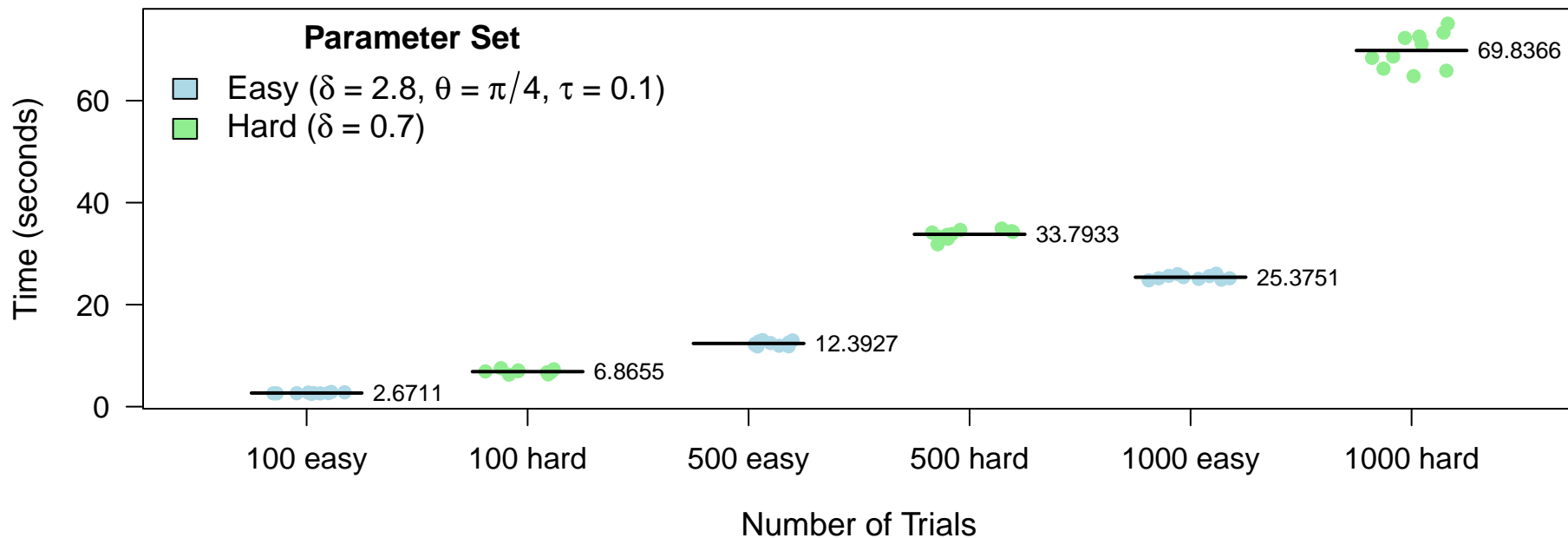
Circumference Precision Distribution

Average Distance from Boundary

- 100 easy — 0.0000
- 100 hard — 0.0000
- 500 easy — 0.0000
- 500 hard — 0.0000
- 1000 easy — 0.0000
- 1000 hard — 0.0000

Number of Trials