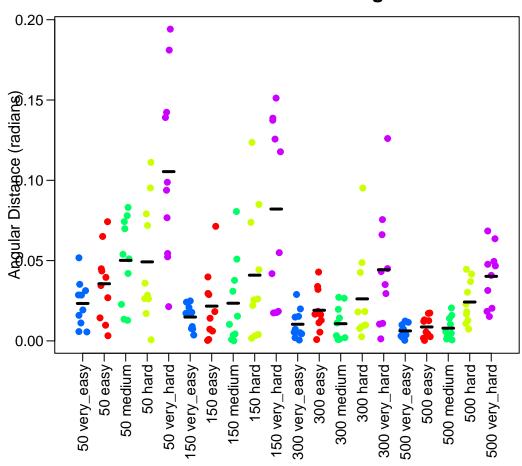
Execution Time Distribution

6 5-Time (seconds) 2 150 easy— 150 easy— 150 medium— 150 hard— 150 hard— 150 hard— 150 wery_easy— 300 medium— 300 medium— 300 hard— 300 hard— 50 easy-500 very_hard 500 hard 50 very_hard 50 medium 50 hard 500 very_easy 500 easy 500 medium 50 very_easy 12-10 Time (seconds) 4 · 2 -150 easy -300 easy -500 easy -50 easy 300 hard 00 very_hard 50 hard 50 very_hard 150 hard 50 very_hard 00 very_hard 500 hard 50 very_easy 150 medium 00 very_easy 00 very_easy 500 medium 50 very_easy 50 medium 300 medium

Distance between mean angle and $\boldsymbol{\theta}$



Parameter Sets

- Easy ($\mu_1 = \mu_2 = 2.0$)
- Medium ($\mu_1 = \mu_2 = 1.0$)
- Hard $(\mu_1 = \mu_2 = 0.5)$
- Very Hard ($\mu_1 = \mu_2 = 0.2$)