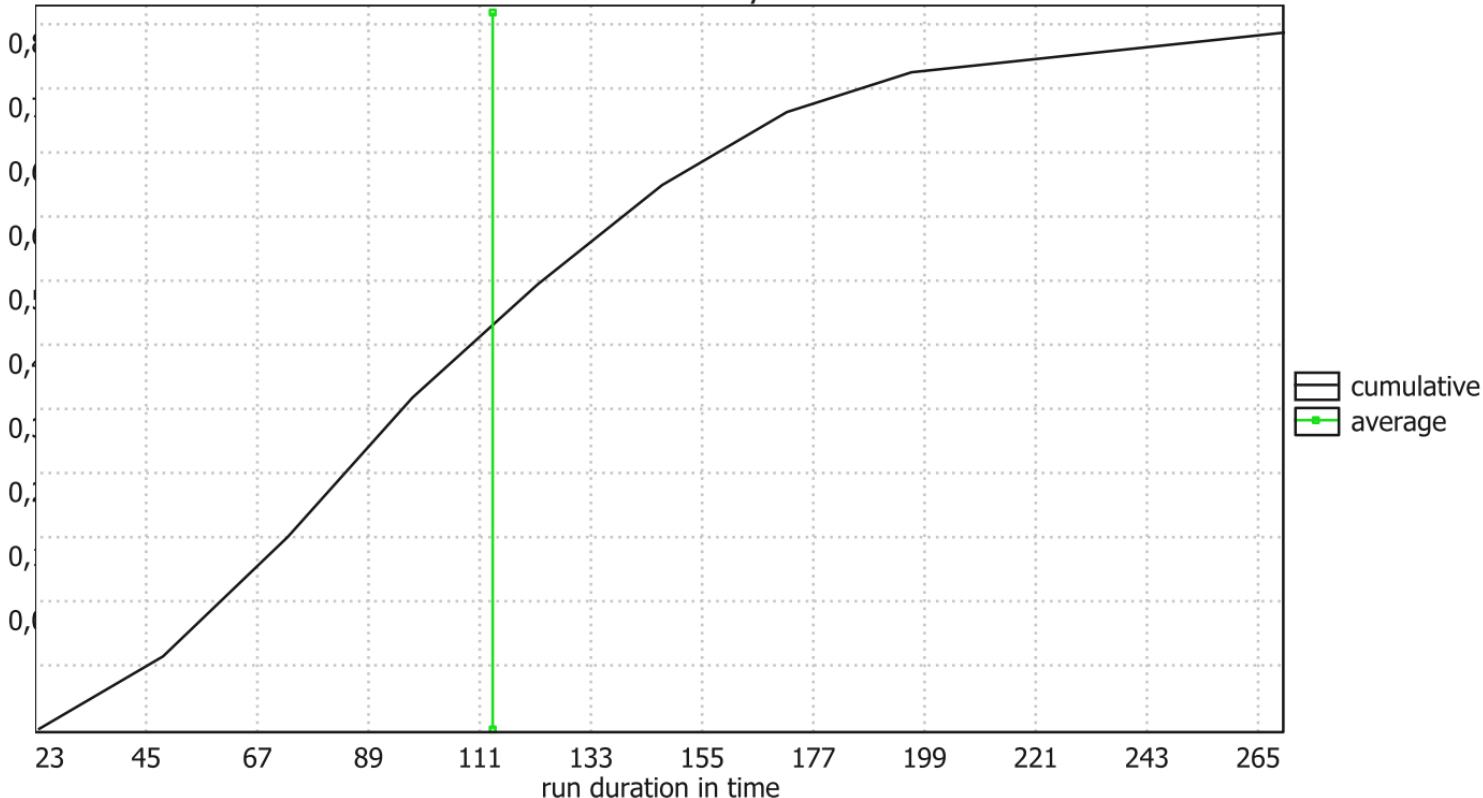


## Cumulative Probability Distribution

probability



Parameters:  $\alpha=0.05$ ,  $\epsilon=0.05$ , bucket width=24.686, bucket count=11

Runs: 111 in total, 108 (97.297%) displayed, 3 (2.7027%) remaining

Span of displayed sample: [23.11, 294.7]

Mean estimate of displayed sample:  $113 \pm 11.36$  (95% CI)