

Partitioning Decisions

Best of Two Random Choices

Expected Waiting Times

Internal Queue Length Cache

$Q_1 \equiv_{l=2}$ $Q_2 \equiv_{l=4}$ $Q_3 \equiv_{l=1}$ \dots $Q_j \equiv_{l=0}$

Staggered Partition Querent

Service Rate Estimator

$\mu'_1(t) \mu'_2(t) \mu'_3(t) \dots \mu'_j(t)$

Queue Length History

$Q_1 \equiv_{l=2}$ $Q_2 \equiv_{l=4}$ $Q_3 \equiv_{l=1}$ \dots $Q_j \equiv_{l=0}$

Queue Lengths

