

Structured Stochastic Matrices Of M/G/1 Type And Their Applications (Probability: Pure And Applied) By Neuts

By Neuts

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For M/G/1-type queues, this analogy extends to Markov renewal branching processes and it has been exploited in Neuts (1970, 1974, 1989), where one finds that the

Model definition . A queue represented by a M/G/1 queue is a stochastic process whose state space is the set $\{0,1,2,3\}$, where the value corresponds to

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of an M/G/1/ type Markov process. the most commonly applied general M/G/1 type Markov
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This paper studies the light-tailed asymptotics of the stationary tail probability vectors of a
Markov chain of M/G/1 type. Almost all related studies have focused on

The waiting time distribution is studied for the Markov-modulated M/G/1 queue with both the
arrival Structured Stochastic Matrices of the M/G/1 Type and

M. F. Neuts, Structured Stochastic Matrices of M/G/1 Type and Their Applications,
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