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which are treated the same as any other transition in a

Markov chain). Consider a

queueing model, and let π_0

denote the probability of

being in state 0 (that is,

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the probability of having zero customers in the queue) and π_1 denote the probability of being in state 1. Let the queue receive

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For unbounded queues, ensures that the queue is stable, if $\rho < 1$, then both queue size and latency tend towards infinity. Markov Chains in Two Minutes. A Markov chain is a random

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process described by states and the transitions between those states. Transitions between states are probabilistic and exhibit a property called memorylessness. The memorylessness property

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ensures that the probability distribution for the next state depends only on the current state.

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discipline within the
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probability, an M/M/1 queue
represents the queue length
in a system having a single
server, where arrivals are
determined by a Poisson
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times have an exponential distribution. The model name is written in Kendall's notation. The model is the most elementary of queueing models and an attractive object of

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M/M/1 queue - Wikipedia

Numerous queueing models use continuous-time Markov chains. For example, an M/M/1 queue is a CTMC on the non-negative integers where upward transitions from i to $i + 1$ occur at rate λ

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according to a Poisson process and describe job arrivals, while transitions from i to $i - 1$ (for $i > 1$) occur at rate μ (job service times are exponentially distributed) and describe completed services

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(departures) from the queue.
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