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M/M/1 队列 (即 M/M/1 queue) 是一种排队论模型, 其中到达过程为泊松过程, 服务时间为负指数分布, 且只有一个服务器。该模型通常用于描述电话交换系统、计算机网络中的数据流以及排队服务等。

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Queueing theory is the mathematical study of waiting lines, or queues. A queueing model is constructed so that queue lengths and waiting time can be predicted. Queueing theory is generally considered a branch of operations research because the results are often used when making business decisions about the resources needed to provide a service.

M/M/1 queue - Wikipedia
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