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Thoroughly updated and expanded to reflect the latest developments in the field, Fundamentals of Queueing Theory, Fifth Edition presents the statistical principles and processes involved in the analysis of the probabilistic nature of queues. Rather than focus narrowly on a particular application area, the authors illustrate the theory in practice across a range of fields, from computer science and various engineering disciplines to business and operations research.

Queueing theory - Wikipedia

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A basic queueing system is a service system where “customers” arrive to a bank of “servers” and require some service from one of them. It’s important to understand that a “customer” is whatever entity is waiting for service and does not have to be a person.

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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.

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Fundamentals of Queuing Systems : Statistical Methods for Analyzing Queuing Models, Hardcover by Thomopoulos, Nick T., ISBN 1461437121, ISBN-13 9781461437123, Like New Used, Free shipping We spend lots of time queuing. Yet queues, their formation, and their duration, are a fascinating subfield of statistical research.

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