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Presents the basic statistical principles that are necessary to analyze the probabilistic nature of queues. Thoroughly revised and expanded to reflect the latest developments in the field, the fourth edition of Fundamentals of Queueing Theory illustrates the wide-reaching, fundamental concepts in queueing theory and its applications to diverse areas such as computer science, engineering, business, and operations research.

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If you are teaching a course on Queueing Theory based on the book "An Introduction to Queueing Systems" and would like to use the original Power Point slides, please write to me at skb@ieee.org or skb@iitk.ac.in. Slide Set 1 (Chapter 1) An Introduction to Queues and Queueing Theory

An Introduction to Queueing Systems

Thoroughly revised and expanded to reflect the latest developments in the field, Fundamentals of Queueing Theory, Fourth Edition continues to present the basic statistical principles that are necessary to analyze the probabilistic nature of queues. Rather than presenting a narrow focus on the subject, this update illustrates the wide-reaching, fundamental concepts in queueing theory and its applications to diverse areas such as computer science, engineering, business, and operations research.

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Queueing Fundamentals 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.

QUEUEING THEORY AND MODELING

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Queueing theory is the study of service systems with substantial statistical fluctuations in either the arrival or service rates. Other names for the subject are stochastic service systems and the theory of mass storage. An example of a stochastic service system from everyday life is a line for bank tellers (human or automatic); customers arrive at random, and the transaction lengths will vary ...

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