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Introduction to Discrete Event Systems is written as a textbook for courses at the senior undergraduate level or the first-year graduate level. It will be of interest to students in a variety of disciplines where the study of discrete event systems is relevant: control, communications, computer engineering, computer science, manufacturing engineering, operations research, and industrial engineering.

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Introduction to Discrete Event Systems - Christos G ...

THE KLUWER INTERNATIONAL SERIES ON DISCRETE EVENT DYNAMIC SYSTEMS Series Editor Yu-Chi Ho Harvard University OBJECT-ORIENTED COMPUTER SIMULATION OF DISCRETE-EVENT SYSTEMS Jerzy Tyszer ISBN: 0-7923-8506-3 TIMED PETRI NETS:

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Introduction To Discrete Event Systems
Introduction to Discrete Event Systems is a comprehensive introduction to the field of discrete event systems, offering a breadth of coverage that makes the material accessible to readers of varied backgrounds. The book emphasizes a unified modeling framework that transcends specific application areas, linking the following topics in a coherent manner: language and automata theory, supervisory control, Petri net theory, Markov chains and queueing theory, discrete-event simulation, and ...

An Introduction to Discrete-Event Simulation
The role of the computer itself as a tool for system design, analysis, and control is becoming critical in the development of these new techniques and paradigms. The capabilities that discrete event systems

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have, or are intended to have, are extremely exciting. Their complexity, on the other hand, is overwhelming.

Introduction to Discrete Event Systems - cs 6
Introduction to Discrete Event Systems (The International Series on Discrete Event Dynamic Systems) 1st Edition by Cassandras, Christos G., Lafortune, Stephane (1999)
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It should be of interest to students in a variety of disciplines where the study of discrete event systems is relevant: control, communications, computer engineering, computer science, manufacturing engineering, operations research, and industrial engineering, to name a few.

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Operationally, a discrete-event simulation is a chronologically nondecreasing sequence of event occurrences. event record: a pairing of an event with its event time

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