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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

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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 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

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application areas,
linking the following
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manner: language and
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Petri net theory, Markov
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An Introduction to Discrete-Event Simulation

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

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overwhelming.

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Operationally, a discrete-
event simulation is a
chronologically
nondecreasing sequence

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of event occurrences.
event record: a pairing
of an event with its
event time

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communications, computer engineering, computer science, manufacturing engineering, operations research, and industrial engineering, to name a few.

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