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Description. For junior- and senior-level simulation courses in engineering, business, or computer science. While most books on simulation focus on particular software tools, Discrete Event System Simulation examines the principles of modeling and analysis that translate to all such tools. This language-independent text explains the basic aspects of the technology, including the proper collection and analysis of data, the use of analytic techniques, verification and validation of models, and ...

Discrete-Event System Simulation, 5th Edition - Pearson

He is the Editor in Chief of Naval Research Logistics, a Fellow of INFORMS, and was simulation area editor of Operations Research, president of the INFORMS (then TIMS) College on Simulation, and Chair of the Board of Directors of the Winter Simulation Conference.

Discrete-Event System Simulation: International Edition ...

Solution Manual for Discrete-Event System Simulation, 5/E 5th Edition. Availability: In stock. \$ 35.00 \$ 24.99. Authors: Jerry Banks John S. Carson, II Barry L. Nelson David M. Nicol. This is not a textbook. This is only a solution manual to supplement your learning.

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Introduction to Discrete-Event System Simulation 1. 1 Introduction
to Simulation A simulation is the imitation of the operation of a real-
world process or system over time. Whether done by hand or on a
computer, simulation involves the generation of an arti?cial history

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Part I - Pearson

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1. Jerry Banks, John S. Carson II, Barry L. Nelson, David M. Nicol: Discrete-Event System Simulation, 5th Edition, Pearson Education, 2010. (Listed topics only from Chapters 1 to 12) Reference Books:

1. Lawrence M. Leemis, Stephen K. Park: Discrete – Event Simulation: A First Course, Pearson Education, 2006. 2.

SYSTEM MODELLING AND SIMULATION

Textbook: Discrete-Event System Simulation (5th Edition) by Jerry Banks, John S. Carson, Barry L. Nelson, David M. Nicol; Prentice Hall, 2010. (4th edition can be used as well) See www.bcn.net for book resources. This book is also reserved and can be found on the JPL Reserve Shelf on the 2nd floor.

CS 4633/CS 5623 Simulation Techniques

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This book provides a basic treatment of one of the most widely used operations research tools: discrete-event simulation. Prerequisites are calculus, probability theory, and elementary statistics. Contents, abridged: Introduction to discrete-event system simulation. Mathematical and statistical models. Random numbers. Analysis of simulation data.

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