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Paul Jorgensen

Object Models Peter Coad, David North, Mark Mayfield, 1995 Software -- Software Engineering.

Model Building in Mathematical Programming H. P. Williams, 1978

Manufacturing Systems Modeling and Analysis Guy
L. Curry,Richard M. Feldman,2010-11-10 This text
presents the practical application of queueing
theory results for the design and analysis of
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textbook makes accessible to undergraduates and
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results of queueing theory. In an effort to apply
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problems and instructors will be provided with a
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homework, and computer programs using Mathematica
that can be used to solve homework and develop
additional problems or term projects. In this
second edition a separate appendix dealing with
some of the basic event-driven simulation concepts
has been added.
  Agent-Based Modeling and Simulation II Juan
Martin Garcia,2021-01-23 In the book Models based
on Agents I you have learned to: 1.- Install the
software and create a model. 2.- Define the
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Simulate the model by viewing the numerical and
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new entities with actions and triggers. 3.- Design
lots and cohorts of entities. 4.- Do Sensitivity
Analysis. 5.- Optimization of the results. 6.-

Calibration of the variables. 7.- See the results on a X-Y diagram. 8.- Integrate the model with GIS files.

Self-Organizing Methods in Modeling Stanley J. Farlow,2020-11-26 This book introduces English-speaking people the basic group method of data handling algorithm. It could be used as a reference source for researchers or as a textbook for specialized courses and seminars in modeling, applied mathematics, and applied statistics.

Optimal Inventory Modeling of Systems Craig C. Sherbrooke,2006-04-11 Most books on inventory theory use the item approach to determine stock levels, ignoring the impact of unit cost, echelon location, and hardware indenture. Optimal Inventory Modeling of Systems is the first book to take the system approach to inventory modeling. The result has been dramatic reductions in the resources to operate many systems – fleets of aircraft, ships, telecommunications networks, electric utilities, and the space station. Although only four chapters and appendices are totally new in this edition, extensive revisions have been made in all chapters, adding numerous worked-out examples. Many new applications have been added including commercial airlines, experience gained during Desert Storm, and adoption of the Windows interface as a standard for personal computer models.

Model Selection and Inference Kenneth P. Burnham,David R. Anderson,2014-01-15

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Document Object Model Joe Marini,2002-08-14 Here
is the ultimate guide to creating and extending
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interface of the Document Object Model (DOM). The
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browsers and applications and provides a
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DOM and its related applications.

Human Performance Modeling in Aviation David C.
Foyle,Becky L. Hooey,2007-12-07 Based on the six-
year NASA Aviation Safety and Security Program
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collaboration of five teams from industry and
academia, Human Performance Modeling in Aviation
chronicles the results of modeling NASA-supplied
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problems and "what-if" system redesigns of flight
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teams describe how they applied their models to
these two problems and discuss the results in
terms of the specific problems addressed, the
modeling challenges faced, and the modeling
solutions developed to address complex, real-world
situations. The book then compares the five
modeling tools used, shedding light on the unique
approach that each brings to bear on two
qualitatively different problems. It includes a
"virtual roundtable discussion" that poses
questions to each of the five teams and offers
take-home lessons and insights into the modeling
process and its complexities. The modeling teams
also explore the issue of model validation and the
approach that they adopted. Concluding with a
summary of how modeling fits into the system
design and evaluation process, the text covers
state-of-the-art advances in human performance

modeling for complex systems. Critical for modeling aviation-domain tasks, these modeling capabilities can also be applied to other complex-system domains such as process control, medical applications, surface transportation, and military command and control, which share similar human-system interaction issues.

Use Case Driven Object Modeling with UMLTheory and Practice Don Rosenberg,Matt Stephens,2008-06-28 Diagramming and process are important topics in today's software development world, as the UML diagramming language has come to be almost universally accepted. Yet process is necessary; by themselves, diagrams are of little use. Use Case Driven Object Modeling with UML – Theory and Practice combines the notation of UML with a lightweight but effective process – the ICONIX process – for designing and developing software systems. ICONIX has developed a growing following over the years. Sitting between the free-for-all of Extreme Programming and overly rigid processes such as RUP, ICONIX offers just enough structure to be successful.

Visual Models for Software Requirements Anthony Chen,Joy Beatty,2012-07-15 Apply best practices for capturing, analyzing, and implementing software requirements through visual models—and deliver better results for your business. The authors—experts in eliciting and visualizing requirements—walk you through a simple but comprehensive language of visual models that has been used on hundreds of real-world, large-scale projects. Build your fluency with core concepts—and gain essential, scenario-based context and implementation advice—as you progress through each chapter. Transcend the limitations of text-based requirements data using visual models that more rigorously identify, capture, and validate requirements Get real-world guidance on best ways to use visual models—how and when, and

ways to combine them for best project outcomes Practice the book's concepts as you work through chapters Change your focus from writing a good requirement to ensuring a complete system

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Object-oriented Systems Analysis Sally Shlaer,Stephen J. Mellor,1988 This book explains how to model a problem domain by abstracting objects, attributes, and relationships from observations of the real world. It provides a wealth of examples, guidelines, and suggestions based on the authors' extensive experience in both real time and commercial software development. This book describes the first of three steps in the method of Object-Oriented Analysis. Subsequent steps are described in Object Lifecycles by the same authors.

Models of Failure Ilya Gertsbakh,Kh.B. Kordonskiy,2012-12-06 The increase in the requirements on the reliability of units makes it necessary to analyze the relationship between mathematicalmeth ods of calculating reliability and the physical nature of fail ures. The difficulty of such an analysis is obvious. On the one hand, in making a representation of the physical picture of a phe nomenon, one can make an error in the direction of excessive sim plification. On the other hand, in the mathematical treatment of the physical scheme, it may be necessary to use extremely complex and fine analytical methods, and their simplified exposition bor ders on vulgarization. Without the

aid of a large number of specialists working in the field of analysis and calculation of systems reliability, an ex posi tion of models of failures and their mathematical treatment would be unobtainable. The authors take this opportunity to express their gratitude to Academicians N. G. B r u y vic e h and Y u. V. Lin n i k conversations with whom clarified a number of problems treated, to active member of the Academy of Sciences of the UkrSSR B. V.

Model-Driven Development with Executable UML
Dragan Milicev,2009-06-22 A comprehensive reference for an executable UML and the advantages of modeling This book presents the most up-to-date technology for rapidly developing information systems using the object-oriented paradigm and models, and establishes an executable profile of UML for such model-driven development. As a software developer, architect, or analyst, you'll benefit from learning how information systems can be developed more efficiently using the object-oriented paradigm and model-driven approach. Written by an expert who is uniquely qualified in the topic, this Wrox reference offers a profile of UML that is formal and executable, instead of the relational paradigm or its incomplete coupling with object orientation. It provides a comprehensive tutorial on model-driven development and UML. Provides an in-depth tutorial on using model-driven development and UML for building information systems, with extensive examples Includes tutorials and critics of traditional IS modeling paradigms, such as the relational paradigm, entity-relationship modeling, and the widely used incomplete coupling of object orientation with relational databases Covers basic object-oriented concepts with UML semantics, like classes and data types, attributes, associations, generalizations, operations and methods Proposes new powerful concepts for rapid development of

information systems including contemporary user interfaces, such as programming by demonstration and others Model-Driven Development with Executable UML offers a thorough education in this complex topic.

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