

Computer Modelling for Discrete Simulation

Pidd, M

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Computer Modelling For Discrete Simulation

Matthew N. O. Sadiku



Computer Modelling For Discrete Simulation:

Computer Modelling for Discrete Simulation Michael Pidd, 1989-06-29 Developments in discrete simulation The implementation of simulation languages Simulation support environments Graphics and interaction Artificial intelligence and simulation modelling Combining ai and simulation Simulation in pascal Simulation using C Computer modelling for discrete simulation Michael Pidd, 1989 **Theory of Modeling and Simulation** Bernard P. Zeigler, Herbert Praehofer, Tag Gon Kim, 2000-01-10 The increased computational power and software tools available to engineers have increased the use and dependence on modeling and computer simulation throughout the design process These tools have given engineers the capability of designing highly complex systems and computer architectures that were previously unthinkable Every complex design project from integrated circuits to aerospace vehicles to industrial manufacturing processes requires these new methods This book fulfills the essential need of system and control engineers at all levels in understanding modeling and simulation This book written as a true text reference has become a standard sr graduate level course in all EE departments worldwide and all professionals in this area are required to update their skills The book provides a rigorous mathematical foundation for modeling and computer simulation It provides a comprehensive framework for modeling and simulation integrating the various simulation approaches It covers model formulation simulation model execution and the model building process with its key activities model abstraction and model simplification as well as the organization of model libraries Emphasis of the book is in particular in integrating discrete event and continuous modeling approaches as well as a new approach for discrete event simulation of continuous processes The book also discusses simulation execution on parallel and distributed machines and concepts for simulation model realization based on the High Level Architecture HLA standard of the Department of Defense Presents a working foundation necessary for compliance with High Level Architecture HLA standards Provides a comprehensive framework for continuous and discrete event modeling and simulation Explores the mathematical foundation of simulation modeling Discusses system morphisms for model abstraction and simplification Presents a new approach to discrete event simulation of continuous processes Includes parallel and distributed simulation of discrete event models Presents a concept to achieve simulator interoperability in the form of the DEVS Bus

Discrete-event System Simulation Jerry Banks, John S. Carson, Barry L. Nelson, 1996 Offers comprehensive coverage of discrete event simulation emphasizing and describing the procedures used in operations research methodology generation and testing of random numbers collection and analysis of input data verification of simulation models and analysis of output data **Discrete-Event Simulation** George S. Fishman, 2013-03-09 Discrete event simulation consists of a collection of techniques that when applied to a discrete event dynamical system generates sequences called sample paths that characterize its behavior The collection includes modelling concepts for abstracting the essential features of a system using specially designed software for converting these relationships into computer executable code capable of generating the

requisite sample path data outlining procedures for converting these data into estimates of systems performances and then illustrating methods for assessing how well these estimates approximate true but unknown system behavior This book is intended for upper level undergraduate and graduate students in operations research and management science mathematics industrial engineering computer science and business and features extensive exercises throughout This concept of modelling complex systems allows a relatively low cost way of gathering information for decision making Principally offered are four problems for student exercises each is progressively brought forward through the modelling programming and analysis chapters providing continuity to the learning process

Multifaceted Modelling and Discrete Event Simulation Bernard P. Zeigler, 1984

[Discrete-Event Simulation](#) George Fishman, 2013-01-07 This is an excellent and well written text on discrete event simulation with a focus on applications in Operations Research There is substantial attention to programming output analysis pseudo random number generation and modelling and these sections are quite thorough Methods are provided for generating pseudo random numbers including combining such streams and for generating random numbers from most standard statistical distributions ISI Short Book Reviews 22 2 August 2002

Discrete-Event Modeling and Simulation Gabriel A. Wainer, 2017-12-19 Complex artificial dynamic systems require advanced modeling techniques that can accommodate their asynchronous concurrent and highly non linear nature Discrete Event systems Specification DEVS provides a formal framework for hierarchical construction of discrete event models in a modular manner allowing for model re use and reduced development time Discrete Event Modeling and Simulation presents a practical approach focused on the creation of discrete event applications The book introduces the CD tool an open source framework that enables the simulation of discrete event models After setting up the basic theory of DEVS and Cell DEVS the author focuses on how to use the CD tool to define a variety of models in biology physics chemistry and artificial systems They also demonstrate how to map different modeling techniques such as Finite State Machines and VHDL to DEVS The in depth coverage elaborates on the creation of simulation software for DEVS models and the 3D visualization environments associated with these tools A much needed practical approach to creating discrete event applications this book offers world class instruction on the field's most useful modeling tools

Discrete Event Simulation - A Decision Making Process Not Just Computer Modelling, IEE Colloquium on, 1991

Conceptual Modeling for Discrete-Event Simulation Stewart Robinson, Roger Brooks, Kathy Kotiadis, Durk-Jouke Van Der Zee, 2010-08-02 Bringing together an international group of researchers involved in military business and health modeling and simulation Conceptual Modeling for Discrete Event Simulation presents a comprehensive view of the current state of the art in the field The book addresses a host of issues including What is a conceptual model How is conceptual modelin

Modeling Discrete-Event Systems with GPenSIM Reggie Davidrajuh, 2018-02-28 Modeling Discrete Event Systems with GPenSIM describes the design and applications of General Purpose Petri Net Simulator GPenSIM which is a software tool for modeling simulation and performance analysis of discrete event systems The brief explains the

principles of modelling discrete event systems as well as the design and applications of GPenSIM It is based on the author's lectures that were given on modeling simulation and performance analysis of discrete event systems The brief uses GPenSIM to enable the efficient modeling of complex and large scale discrete event systems GPenSIM which is based on MATLAB is designed to allow easy integration of Petri net models with a vast number of toolboxes that are available on the MATLAB The book offers an approach for developing models that can interact with the external environment this will help readers to solve problems in industrial diverse fields These problems include airport capacity evaluation for aviation authorities finding bottlenecks in supply chains scheduling drilling operations in the oil and gas industry and optimal scheduling of jobs in grid computing This brief is of interest to researchers working on the modeling simulation and performance evaluation of discrete event systems as it shows them the design and applications of an efficient modeling package Since the book also explains the basic principles of modeling discrete event systems in a step by step manner it is also of interest to final year undergraduate and postgraduate students

Discrete-Event Modeling and Simulation Gabriel A. Wainer, Pieter J. Mosterman, 2018-09-03

Collecting the work of the foremost scientists in the field Discrete Event Modeling and Simulation Theory and Applications presents the state of the art in modeling discrete event systems using the discrete event system specification DEVS approach It introduces the latest advances recent extensions of formal techniques and real world examples of various applications The book covers many topics that pertain to several layers of the modeling and simulation architecture It discusses DEVS model development support and the interaction of DEVS with other methodologies It describes different forms of simulation supported by DEVS the use of real time DEVS simulation the relationship between DEVS and graph transformation the influence of DEVS variants on simulation performance and interoperability and composability with emphasis on DEVS standardization The text also examines extensions to DEVS new formalisms and abstractions of DEVS models as well as the theory and analysis behind real world system identification and control To support the generation and search of optimal models of a system a framework is developed based on the system entity structure and its transformation to DEVS simulation models In addition the book explores numerous interesting examples that illustrate the use of DEVS to build successful applications including optical network on chip construction building design process control workflow systems and environmental models A one stop resource on advances in DEVS theory applications and methodology this volume offers a sampling of the best research in the area a broad picture of the DEVS landscape and trend setting applications enabled by the DEVS approach It provides the basis for future research discoveries and encourages the development of new applications

Programming Discrete Simulations M. A. Pollatschek, 1995-01-01 Now you can use discrete simulation to model scheduling that is too complex for direct analysis How many bags of beans must a grocer keep on the shelf When does an intersection need a stoplight Programming Discrete Simulations provides statistical computer models to understand these scheduling and inventory tasks Moshe Pollatschek adroitly bridges between explaining sound statistical principles and

solving real world problems with modeling Here are practical explanations of discrete simulation Fifteen examples range from simple telephone queue scheduling to a complex assembly task involving parts scheduling and component matching You also get a useful set of tools for writing discrete simulation programs the Simulation Subroutine Set The companion code disk includes the library and all the examples The Simulation Subroutine Set library and all example simulations are coded in C An appendix summarizes the parallel constructions for FORTRAN BASIC and Pascal Pollatschek clearly advises you how to avoid bad programming choices explaining the interactions between programming methods and statistical analysis The mathematical explanations are kept straightforward while still introducing sophisticated concepts The math understanding required of the reader is comparable to algebra

Concepts and Methods in Discrete Event Digital Simulation George S. Fishman,1973

Discrete Event Simulation Institution of Electrical Engineers. Computing & Control Division. Professional group C7 (Computer aided Control Engineering),1991

Modelling for Added Value Robert Macredie, Ray Paul, Dervarajan Anketell, Brian Lehaney, Shamim Warwick,2012-12-06 This book gathers together research from three key application themes of modelling in operational research modelling to support evaluation and change in organisations modelling within the development and use of organisational information systems and the use of modelling approaches to support enable and enhance decision support in organisational contexts The issues raised provide valuable insight into the range of ways in which operational research techniques and practices are being successfully applied in today s information centred business world Modelling for Added Value provides a window onto current research and practise in modelling techniques and highlights their rising importance across the business industrial and commercial sectors The book contains contributions from a mix of academics and practitioners and covers a range of complex and diverse modelling issues

highlighting the broad appeal of this increasingly important subject area **Computer Simulation Applications** Julian Reitman,1981

Simulation of Local Area Networks Matthew N. O. Sadiku,2018-01-18 A fast growing area in the communications industry is the internetworking of an ever increasing proliferation of computers particularly via local area networks LANs The LAN is a resource sharing data communications network being used by many offices to interchange information such as electronic mail word processing and files among computers and other devices This unique book shows the user how to establish the performance characteristics of a LAN before putting it to use in a particular type of situation Simulation of Local Area Networks consists of eight chapters each with its own extensive list of references The first chapter provides a brief review of local area networks and the second chapter gives the analytical models of popular LANs token passing bus and ring networks CSMA CD LANs and star networks Chapter 3 covers general principles of simulation and Chapter 4 discusses fundamental concepts in probability and statistics relating to simulation modeling Materials in Chapters 3 and 4 are specifically applied in developing simulation models on token passing LANs CSMA CD LANs and star LANs in Chapters 5 through 7 The computer code in Chapters 5 6 and 7 is divided into segments and a detailed explanation of each

segment is provided The last chapter reviews special purpose languages such as GPSS SIMSCRIPT GASP SIMULA SLAM and RESQ Helpful criteria for language selection are included The entire code is put together in the appendixes This book has two major advantages over existing texts First it uses C a well developed general purpose language that is familiar to most analysts Second the text specifically applies the simulation principles to local area networks No other book available shows the systems analyst how to evaluate the performance of existing or proposed systems under different kinds of conditions

Theory of Modeling and Simulation Bernard P. Zeigler, Alexandre Muzy, Ernesto Kofman, 2018-08-14 Theory of Modeling and Simulation Discrete Event Iterative System Computational Foundations Third Edition continues the legacy of this authoritative and complete theoretical work It is ideal for graduate and PhD students and working engineers interested in posing and solving problems using the tools of logico mathematical modeling and computer simulation Continuing its emphasis on the integration of discrete event and continuous modeling approaches the work focuses light on DEVS and its potential to support the co existence and interoperation of multiple formalisms in model components New sections in this updated edition include discussions on important new extensions to theory including chapter length coverage of iterative system specification and DEVS and their fundamental importance closure under coupling for iteratively specified systems existence uniqueness non deterministic conditions and temporal progressiveness legitimacy Presents a 40% revised and expanded new edition of this classic book with many important post 2000 extensions to core theory Provides a streamlined introduction to Discrete Event System Specification DEVS formalism for modeling and simulation Packages all the need to know information on DEVS formalism in one place Expanded to include an online ancillary package including numerous examples of theory and implementation in DEVS based software student solutions and instructors manual

Structures of Discrete Event Simulation John B. Evans, 1988 The book presents a philosophy for simulation modeling and a new simulation language It gives an overview of the development of mainly discrete event simulation the techniques and data structures that this development brought along and the impact it had on general computer science In fact many seminal ideas coming up in modern operating systems and concurrent programming like data structures that make algorithms fast have their origin in discrete simulation

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