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designed for courses at advanced undergraduate or graduate level in industrial engineering and business this text provides a review of various aspects of simulation study including modelling simulation software validation and output data analysis

since the publication of the first edition in 1982 the goal of simulation modeling and analysis has always been to provide a comprehensive state of the art and technically correct treatment of all important aspects of a simulation study the book strives to make this material understandable by the use of intuition and numerous figures examples and problems it is equally well suited for use in university courses simulation practice and self study the book is widely regarded as the bible of simulation and now has more than 100 000 copies in print the book can serve as the primary text for a variety of courses for example a first course in simulation at the junior senior or beginning graduate student level in engineering manufacturing business or computer science chaps 1 through 4 and parts of chaps 5 through 9 at the end of such a course the students will be prepared to carry out complete and effective simulation studies and to take advanced simulation courses a second course in simulation for graduate students in any of the above disciplines most of chaps 5 through 12 after completing this course the student should be familiar with the more advanced methodological issues involved in a simulation study and should be prepared to understand and conduct simulation research an introduction to simulation as part of a general course in operations research or management science part of chaps 1 3 5 6 and 9

this book provides a conceptual clarification of the interconnections between agent based modeling and business process management bpm and presents practical examples of agent based models dealing with bpm and simulation in netlogo the book is structured in three

parts part i starts with the motivation for the work and introduces the general structure of the book next chapter 2 provides a brief introduction to main bpm concepts including the business process lifecycle which describes the analysis of an organization by means of modeling and simulation business process performance indicators and the automatic extraction of information from event data chapter 3 then offers a summary of the concept of agent and the studies concerning agent based approaches that involve business process analysis and management studies part ii of the book introduces in chapter 4 the netlogo tool adopted throughout the remaining book after that chapter 5 focuses on agent oriented modeling as a problem domain analysis and design approach for creating decision support systems based on agent based simulations chapter 6 further describes the topic of agent based modeling and simulation for business process analysis the final part iii starts with chapter 7 that reviews some bpm applications by introducing programs enabling to manage models represented in standard formats such as bpmn petri nets and the extensible event stream standard language subsequently chapter 8 describes a number of case studies from different areas and eventually chapter 9 introduces some examples of advanced topics of process mining and agent based simulation with process discovery conformance checking and agent based applications utilizing petri nets the book is primarily written for researchers and advanced graduate and phd students who look for an introduction to the fruitful exploitation of agent based modeling to business process management the book is also useful for industry practitioners who are interested in supporting their business decisions with computational simulations the book is complemented by a dedicated web site with lots of additional details and models in netlogo for further evaluation by the reader

the author offers the first text to cover all three areas of simulation model design model execution and execution analysis in one source he focuses on model design using an extension of object oriented design called multimodeling and algorithms for serial and parallel model execution also covered is the simpack simulation toolkit with a full chapter devoted to using simpack programs

the current index to statistics cis is a bibliographic index of publications in statistics probability and related fields

the use of simulation modeling and analysis is becoming increasingly more popular as a technique for improving or investigating process performance this book is a practical easy to follow reference that offers up to date information and step by step procedures for conducting simulation studies it provides sample simulation project support materi

this book presents simulation as an essential powerful tool to develop the best possible healthcare system for patients it provides vital insights into the necessary steps for supporting and enhancing medical care through the simulation methodology organized into four sections the book begins with a discussion on the overarching principles of simulation and systems section two then delves into the practical applications of simulation including developing new workflows utilizing new technology building teamwork and promoting resilience following this section three examines the transition of ideas and initiatives into everyday practices chapters in this section analyze complex interpersonal topics such as how healthcare clinical stakeholders simulationists and experts who are non clinicians can collaborate the closing section explores the potential future directions of healthcare simulation as well as leadership engagement a new addition to the comprehensive healthcare simulation series improving healthcare systems stimulates the critical discussion of new and innovative concepts and reinforces well established and germane principles

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