

W. Kelton, Jeffrey Smith, David Sturrock, Alexander Verbraeck

LSC CPSV (UNIV OF CINCINNATI CINCINNATI) Simio and Simulation: Modeling, Analysis, Applications W. David Kelton, Jeffrey Smith, David Sturrock, 2011-09-06 A primary text in introductory and perhaps second courses in simulation at both the under graduate and beginning graduate levels Such simulation courses are found in departments of industrial and systems engineering most business schools and many computer science departments simulation courses are also found in other engineering disciplines mechanical civil electrical chemical mathe matics statistics epidemiology and agriculture The text or components of it could also support a simulation module of a few weeks within a larger sur vey course in programs without a stand alone simulation course e g MBA It is written in an accessible tutorial style writing approach centered around specific examples rather than general concepts and covers a variety of appli cations Our experience has shown that these characteristics make the text easier to read and absorb as well as appealing to students from many dfferent backgrounds Simio and Simulation: Modeling, Analysis, Applications W. Kelton, Jeffrey Smith, David Sturrock, Alexander Verbraeck, 2010-11-23 Content The book is organized into three parts Simulation Concepts Simulation Model Building with Simio and Case Studies Using Simio Each part is composed of two to six focused chapters While the book as a whole will be fully integrated the various chapters could stand alone as a module of a few weeks in a larger survey course as well as serve as the foundation of a whole course on simulation that would go on to include some or all of the last three parts Author Statement Our objective is for this book to serve as the primary text in introductory and perhaps second courses in simulation at both the undergraduate and beginning graduate levels. The text or components of it could also support a simulation module of a few weeks within a larger survey course in programs without a stand alone simulation course e.g. MBA It is written in an accessible tutorial style writing approach centered around specific examples rather than general concepts and covers a variety of applications including an international flavor Simio and Simulation: Modeling, Analysis, Applications Jeffrey S. Smith, David T. Sturrock, W. David Kelton, 2017-05-04 This book opens up the world of simulation to you by providing the basics of general simulation technology identifying the skills needed for successful simulation projects and introducting a state of the art simulation package Simio and Simulation Jeffrey S. Smith, W. David Kelton, David T. Sturrock, 2017-05-05 Enjoy learning a key technology Undergraduates and beginning graduates in both first and second simulation courses have responded positively to the approach taken in this text which illustrates simulation principles using the popular Simio product This black and white economy version brings you the full textbook features without the cost of color illustrations and screenshots Content This textbook explains how to use simulation to make better business decisions in application domains from healthcare to mining heavy manufacturing to supply chains and everything in between It is written to help both technical and non technical users better understand the concepts and usefulness of simulation It can be used in a classroom environment or in support of independent study Modern software makes simulation more useful and accessible

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simulation course it might work to skip or quickly review all of Part 1 Chapters 1 4 thoroughly cover all of Part 2 Chapters 5 10 and use Part 3 as reinforcing assignments The extensibility introduced in Chapter 10 could provide some interesting project work for a graduate student with some programming background as it could be easily linked to other research topics For a simulation module that s part of a larger survey course concentrating on Chapters 1 5 and 6 and then perhaps lightly touch on Chapters 7 and 8 and some of Part 1 as time permits would be recommended Supplemental course material is also available on line

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