

Simulation Using Promodel Charles Harrell

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simulation using promodel covers the art and science of simulation in general and the use of promodel simulation software in particular the text blends theory with practice actual applications in business services and manufacturing and a hands on approach to simulation including real world simulation projects are emphasized the third edition of simulation using promodel reflects the most recent version of the promodel software in all the examples and labs as well as expanded coverage on generating random variates and design of experiments additionally the lead author is founder and chief technology advisor for promodel corporation

simulation using promodel helps students build competence and confidence in the use of simulation through hands on

application the text features a blend of theory and practice real life examples case studies and lab exercises using promodel to help students develop their knowledge and abilities part i consists of 14 study chapters the first four chapters introduce simulation its application to system design and improvement and how simulation works chapters 5 through 11 cover the practical and theoretical aspects of conducting a simulation project including applying simulation optimization chapters 12 through 14 cover applications of simulation to manufacturing material handling and service systems part ii features 14 labs that correlate with the 14 chapters in part i each lab guides students through the steps of modeling a situation using promodel and then provides exercises to further develop their skills

this second edition describes the fundamentals of modelling and simulation of continuous time discrete time discrete event and large scale systems coverage new to this edition includes a chapter on non linear systems analysis and modelling complementing the treatment of of continuous time and discrete time systems and a chapter on the computer animation and visualization of dynamical systems motion

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the only complete guide to all aspects and uses of simulation from the international leaders in the field there has never been a single definitive source of key information on all facets of discrete event simulation and its applications to major industries the handbook of simulation brings together the contributions of leading academics practitioners and software developers to offer authoritative coverage of the principles techniques and uses of discrete event simulation comprehensive in scope and thorough in approach the handbook is the one reference on discrete event simulation that every industrial engineer management scientist computer scientist operations manager or operations researcher involved in problem solving should own with an in depth examination of simulation methodology from experimental design to data analysis and more recent advances such as object oriented simulation on line simulation and parallel and distributed simulation applications across a full range of manufacturing and service industries guidelines for successful simulations and sound simulation project

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a microcosm of the larger issues facing mormon studies richard bushman discusses the contrasting reception from audiences over his biography of one of the most polarizing persons in american history

fourteen contributions from mechanical engineering instructors and industry professionals discuss various subjects in mechanical engineering technology as they relate to education topics include for example a description of a student exchange program with siemens westinghouse and the u of central florida a visual basic program used to help engineering students to calculate gear features and undergraduate research into motorsports safety at u of north carolina charlotte the volume is not indexed c book news inc

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