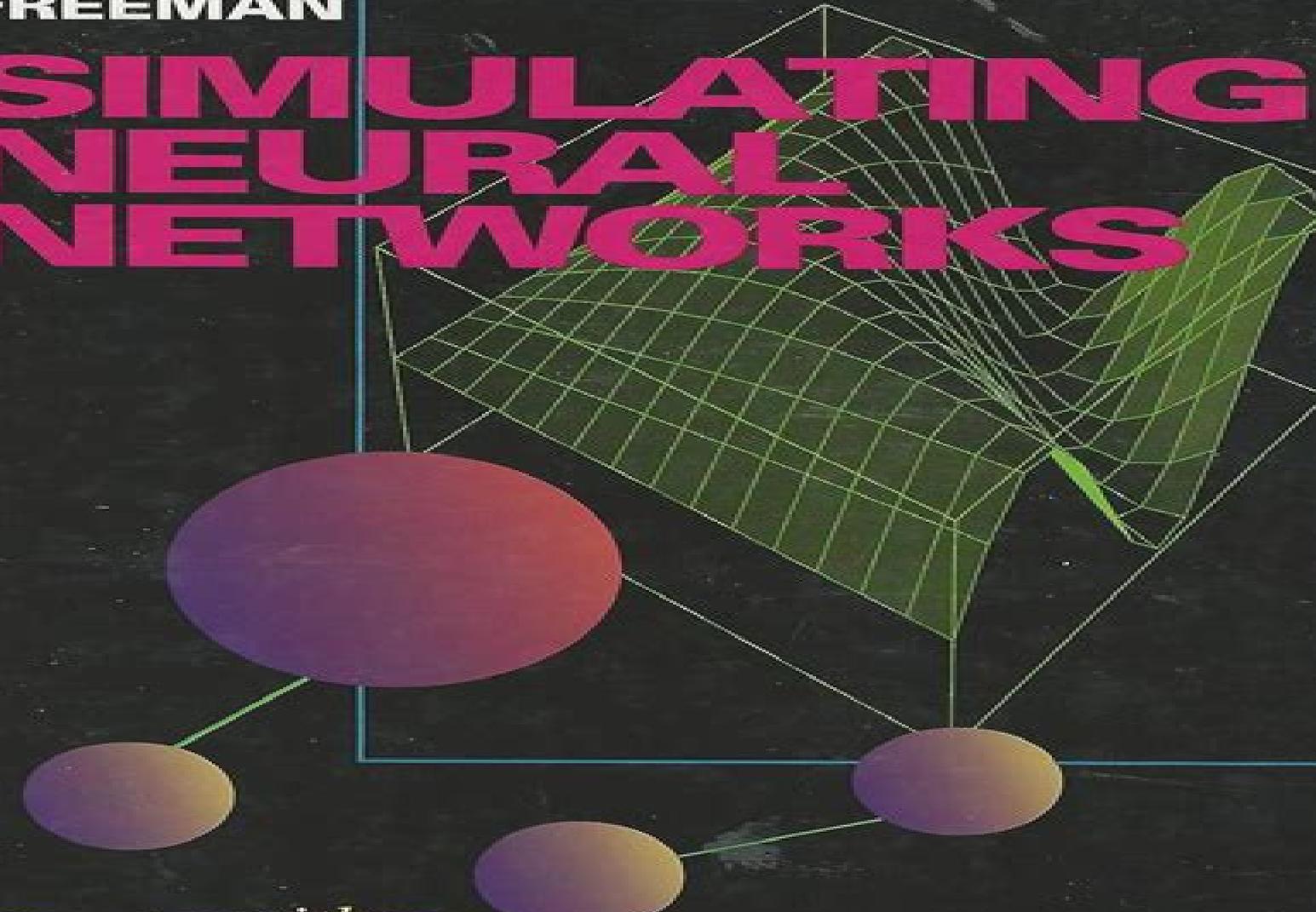JAMES A.
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Decision Science Ann Van Ackere,Kiriakos Vlahos,2017-11-01 This title was first published in 2000 This text is part of the International Library of Management which aims to present a comprehensive core reference series comprised of significant and influencial articles by the authorities in the management studies field The collection of essays is both international and interdisciplinary in scope and aims to provide an entry point for investigating the myriad of study within the discipline

Multi-variate Estimation and Forecasting with Artificial Neural Networks Changho Han,1999 **Xanthomonas Pathovars Identification Through a Neural Network-based Genomic Fingerprint Classification System** Fei Ni Tuang,1998 **Mathematica** Nancy Blachman,Colin P. Williams,1999 This book brings together reviews and methods including system directed approaches using small molecules the design of target focused compound libraries the study of molecular selectivity and the systematic analysis of target ligand interactions *Modeling Human and Organizational Behavior* Panel on Modeling Human Behavior and Command Decision Making: Representations for Military Simulations,Board on Human-Systems Integration,Division of Behavioral and Social Sciences and Education,National Research Council,1998-08-14 Simulations are widely used in the military for training personnel analyzing proposed equipment and rehearsing missions and these simulations need realistic models of human behavior This book draws together a wide variety of theoretical and applied research in human behavior modeling that can be considered for use in those simulations It covers behavior at the individual unit and command level At the individual soldier level the topics covered include attention learning memory decisionmaking perception situation awareness and planning At the unit level the focus is on command and control The book provides short medium and long term goals for research and development of more realistic models of human behavior **ASME Technical Papers** ,1996 *Artificial Intelligence in Real-time Control 1997 (AIRTC'97)* Herbert E. Rauch,1998 Paperback The Symposium on Artificial Intelligence in Real Time Control 97 AIRTC 97 was the seventh in the series of symposia and workshops under the sponsorship of the International Federation of Automatic Control s IFAC Co ordinating Committee in Computer Control and of the Technical Committee on Artificial Intelligence in Real Time Control Artificial Intelligence methods including expert systems artificial neural networks fuzzy systems and genetic algorithms are penetrating almost every field of engineering These methods have shown their possible application in control monitoring and supervising tasks which are difficult or impossible to solve when using conventional techniques We have now come to a stage where there is a need to discuss and present these methods in a broader framework not only showing their concepts and available algorithms but also their relative benefits advantages and disadvantages This was the purpose of th *Neural Information Processing and VLSI* Bing J. Sheu,Joongho Choi,1995-02-28 Neural Information Processing and VLSI provides a unified treatment of this important subject for use in classrooms industry and research laboratories in order to develop advanced artificial and biologically inspired neural networks using compact analog and digital VLSI parallel processing techniques Neural Information Processing and VLSI systematically presents various neural

network paradigms computing architectures and the associated electronic optical implementations using efficient VLSI design methodologies Conventional digital machines cannot perform computationally intensive tasks with satisfactory performance in such areas as intelligent perception including visual and auditory signal processing recognition understanding and logical reasoning where the human being and even a small living animal can do a superb job Recent research advances in artificial and biological neural networks have established an important foundation for high performance information processing with more efficient use of computing resources The secret lies in the design optimization at various levels of computing and communication of intelligent machines Each neural network system consists of massively paralleled and distributed signal processors with every processor performing very simple operations thus consuming little power Large computational capabilities of these systems in the range of some hundred giga to several tera operations per second are derived from collectively parallel processing and efficient data routing through well structured interconnection networks Deep submicron very large scale integration VLSI technologies can integrate tens of millions of transistors in a single silicon chip for complex signal processing and information manipulation The book is suitable for those interested in efficient neurocomputing as well as those curious about neural network system applications It has been especially prepared for use as a text for advanced undergraduate and first year graduate students and is an excellent reference book for researchers and scientists working in the fields covered **Choice** ,1994 **Applications of Digital Image Processing** ,1997 **Acta Geodaetica Et Geophysica Hungarica** ,2003

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