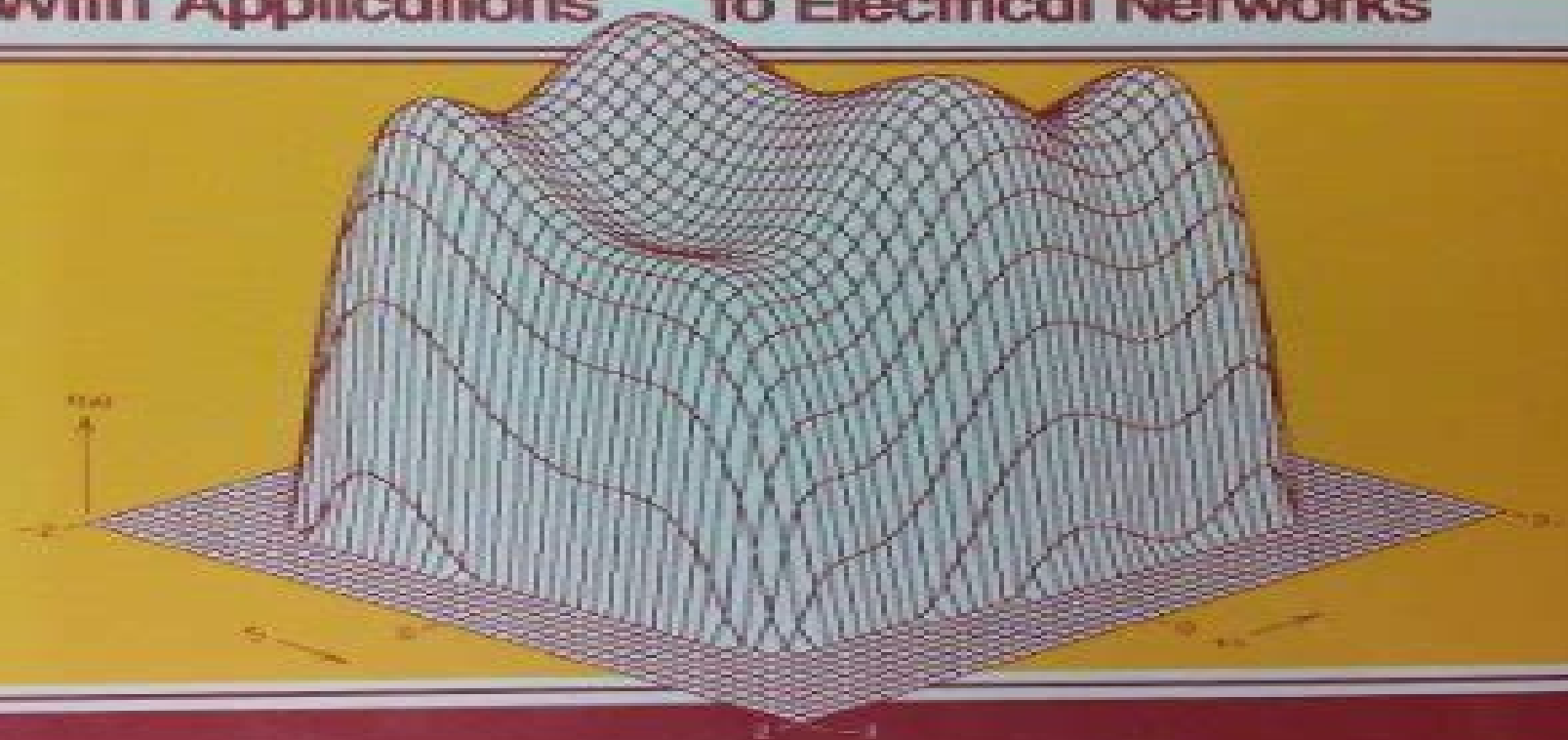


OPTIMIZATION USING PERSONAL COMPUTERS

With Applications to Electrical Networks



THOMAS R. CUTHBERT, JR.

Optimization Using Personal Computers With Applications To Electrical Networks

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Thomas Remy Cuthbert, 1987 This text for the advanced student illustrates the theory and application of optimization a method of automatically adjusting design variables to improve a result It stresses the application of the method towards the design of electrical circuits and networks and explains the mathematical basis of optimization points out the most successful techniques and develops the skills to read and digest the vast amount of literature written on optimization Thirty three BASIC computer programs in Microsoft R Basic that provide hands on experience with the mathematics and computational procedures of optimization are presented whilst in addition the book shows how to produce useful answers quickly while developing a feel for fundamental concepts in matrix algebra calculus and nonlinear programming Confusing abstractions are avoided and reviews of the broad range of essential topics of matrix algebra by concrete examples and illustrations are also provided

Soft Computing in Industrial Applications Yukinori Suzuki, Seppo J. Ovaska, Takeshi Furuhashi, Rajkumar Roy, Yasuhiko Dote, 2012-12-06 This book contains recent theoretical innovations and a comprehensive collection of industrial applications in the emerging field of Soft Computing Soft computing is a new form of artificial intelligence and it consists of four core methodologies Fuzzy Computing Neuro Computing Evolutionary Computation and Probabilistic Computing These individual techniques are clearly complementary or synergistic rather than competitive Therefore it is a common practice to combine two or three methodologies when solving complex problems Also the systematic fusion of soft computing and hard computing is a highly potential alternative to be considered Soft computing methodologies are suitable for various real world applications because the available information and system knowledge are often imprecise uncertain or partially even incorrect To handle such demanding conditions and obtain the required robustness with pure hard computing would typically be either very difficult or expensive This book is a unique collection of technical articles providing a thorough overview of the state of the art theory and industrial applications The core articles on evolutionary computation fuzzy computing and neuro computing are of particular interest to researchers and practicing engineers

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completely rewritten to reflect the massive changes areas such as radio navigation and electronic warfare

Developments in the Economics of Privatization and Regulation Michael A. Crew, David Parker, 2008 Presents contributions on privatization and regulation This book is suitable for scholars policymakers and regulators in the study of privatization and regulation **Bulletin** Institute of Mathematics and Its Applications, 1987 Technical Book Review Index ,1988 *Proceedings of the ... Midwest Symposium on Circuits and Systems* ,1995 **The British Library General Catalogue of Printed Books, 1986 to 1987** British Library, 1988 **Whitaker's Book List** ,1987

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