Minimax Methods in Critical Point Theory with Applications to Differential Equations

Paul H. Rabinowitz

Minimax Models In The Theory Of Numerical Methods

Anil Gore,S.A. Paranjpe

Minimax Models In The Theory Of Numerical Methods:

Minimax Models in the Theory of Numerical Methods A. Sukharev,2012-12-06 In the Russian edition published in 1989 this book was called Minimax Algorithms in Problems of Numerical Analysis The new title is better related to the subject of the book and its style The basis for every decision or inference concerning the ways to solve a given problem is the computation model Thus the computation model is the epicenter of any structure studied in the book Algorithms are not constructed here they are rather derived from computation models Quality of an algorithm depends entirely on consistency of the model with the real life problem So constructing a model is an art deriving an algorithm is a science We study only minimax or in other words worst case computation models However one of the characteristic features of the book is a new approach to the notion of the worst case conditions in dynamic processes This approach leads to the concept of sequentially optimal algorithms which play the central role in the book In conclusion I would like to express my gratitude to Prof Dr Heinz J Skala and Dr Sergei A Orlovsky for encouraging translation of this book I also greatly appreciate the highly professional job of Dr Olga R Chuyan who translated the book   Limit Theorems and Applications of Set-Valued and Fuzzy Set-Valued Random Variables Shoumei Li,Y. Ogura,V. Kreinovich,2013-04-17 After the pioneering works by Robbins 1944 1945 and Choquet 1955 the notation of a set valued random variable called a random closed set in literatures was systematically introduced by Kendall 1974 and Matheron 1975 It is well known that the theory of set valued random variables is a natural extension of that of general real valued random variables or random vectors However owing to the topological structure of the space of closed sets and special features of set theoretic operations cf Beer 27 set valued random variables have many special properties This gives new meanings for the classical probability theory As a result of the development in this area in the past more than 30 years the theory of set valued random variables with many applications has become one of new and active branches in probability theory In practice also we are often faced with random experiments whose outcomes are not numbers but are expressed in inexact linguistic terms   **A Course in Mathematical and Statistical Ecology** Anil Gore,S.A. Paranjpe,2013-04-17 As the world enters the new millennium mankind faces a series ofnew prob lems many of them created by man himself These include overpopulation air and water pollution global warming accumulation of greenhouse gases darnage to the ozone layer and loss of biodiversity Perhaps these problems were around even earlier in an incipient stage but they have now assumed global proportions and are uppermost in the minds of all A natural con sequence is enhanced interest in sciences connected with these problems Ecology is a field that is immensely useful in understanding many of them In the seventies nature conservation became a concern of wide sections of society well beyond the small group of expert ecologists Species extinc tion and depletion of biological resources were seen as major threats to human welfare It was therefore natural for scientists from different disci plines to seek reasons behind these developments We were no exceptions and when opportunity to interact with ecologists as statistreal consultants came we found ourselves reading more and more of ecology

and evolution ary biology Several years ago we proposed starting of an elective one semester course on statistical ecology for graduate students of statistics of Pune University   Arrovian Aggregation Models Fuad T. Aleskerov,1999-03-31 Aggregation of individual opinions into a social decision is a problem widely observed in everyday life For centuries people tried to invent the best aggregation rule In 1951 young American scientist and future Nobel Prize winner Kenneth Arrow formulated the problem in an axiomatic way i e he specified a set of axioms which every reasonable aggregation rule has to satisfy and obtained that these axioms are inconsistent This result often called Arrow s Paradox or General Impossibility Theorem had become a cornerstone of social choice theory The main condition used by Arrow was his famous Independence of Irrelevant Alternatives This very condition pre defines the local treatment of the alternatives or pairs of alternatives or sets of alternatives etc in aggregation procedures Remaining within the framework of the axiomatic approach and based on the consideration of local rules Arrovian Aggregation Models investigates three formulations of the aggregation problem according to the form in which the individual opinions about the alternatives are defined as well as to the form of desired social decision In other words we study three aggregation models What is common between them is that in all models some analogue of the Independence of Irrelevant Alternatives condition is used which is why we call these models Arrovian aggregation models Chapter 1 presents a general description of the problem of axiomatic synthesis of local rules and introduces problem formulations for various versions of formalization of individual opinions and collective decision Chapter 2 formalizes precisely the notion of rationality of individual opinions and social decision Chapter 3 deals with the aggregation model for the case of individual opinions and social decisions formalized as binary relations Chapter 4 deals with Functional Aggregation Rules which transform into a social choice function individual opinions defined as choice functions Chapter 5 considers another model Social Choice Correspondences when the individual opinions are formalized as binary relations and the collective decision is looked for as a choice function Several new classes of rules are introduced and analyzed

Case-Based Approximate Reasoning Eyke Hüllermeier,2007-03-20 Making use of different frameworks of approximate reasoning and reasoning under uncertainty notably probabilistic and fuzzy set based techniques this book develops formal models of the above inference principle which is fundamental to CBR The case based approximate reasoning methods thus obtained especially emphasize the heuristic nature of case based inference and aspects of uncertainty in CBR

Mathematical Reviews ,2004   *Encyclopaedia of Mathematics* Michiel Hazewinkel,2013-12-20   Bibliographic Index ,1995   *Applied Mechanics Reviews* ,1978   **The British National Bibliography** Arthur James Wells,1992

Encyclopedia of Optimization Christodoulos A. Floudas,Panos M. Pardalos,2008-09-04 The goal of the Encyclopedia of Optimization is to introduce the reader to a complete set of topics that show the spectrum of research the richness of ideas and the breadth of applications that has come from this field The second edition builds on the success of the former edition with more than 150 completely new entries designed to ensure that the reference addresses recent areas where optimization

theories and techniques have advanced Particularly heavy attention resulted in health science and transportation with entries such as Algorithms for Genomics Optimization and Radiotherapy Treatment Design and Crew Scheduling

International Books in Print, 1995 Barbara Hopkinson,[Anonymus AC01401231],1995 <u>Identification and System Parameter Estimation, 1985</u> H. A. Barker,Peter C. Young,1985 **Southern Economic Journal** ,1994 *Identification and System Parameter Estimation* ,1985 *Journal of Statistical Planning and Inference* ,1993 <u>American Book Publishing Record</u> ,1992 *U.S. Government Research and Development Reports* ,1965 **U.S. Government Research & Development Reports** ,1965 **Current Index to Statistics, Applications, Methods and Theory** ,1980 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields

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