

Mathematics and Its Applications

Aleksei D. Korshunov (ed.)

**Operations Research and
Discrete Analysis**



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Operations Research And Discrete Analysis

Alekseii D. Korshunov



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Operations Research and Discrete Analysis Aleksei D. Korshunov, 2012-10-11 This book contains translations of papers from the second volume of the new Russian language journal published at the Sobolev Institute of Mathematics Siberian Branch of the Russian Academy of Sciences Novosibirsk since 1994 In 1994 the journal was titled Sibirskii Zhurnal Issledovaniya Operatsii Since 1995 this journal has the title Diskretnyi Analiz i Issledovanie Operatsii Discrete Analysis and Operations Research The aim of this journal is to bring together research papers in different areas of discrete mathematics and computer science The journal Diskretnyi Analiz i Issledovanie Operatsii covers the following fields discrete optimization synthesis and complexity discrete structures and of control systems extremal problems automata combinatorics graphs control and reliability game theory and its of discrete devices applications mathematical models and coding theory methods of decision making scheduling theory design and analysis functional systems theory of algorithms Contributions presented to the journal can be original research papers and occasional survey articles of moderate length The journal is published in one volume of four issues per year that appear in March June September and December Each volume contains approximately 400 pages I express my sincere gratitude to Professor S S Kutateladze for his help in editing the English translation

Discrete Analysis and Operations Research, 2001

Operations Research Proceedings 2005 Hans-Dietrich Haasis, Herbert Kopfer, Jörn Schönberger, 2006-09-12 This volume contains a selection of 128 papers presented in lectures during the international scientific symposium Operations Research 2005 OR 2005 held at the University of Bremen September 7-9 2005 This international conference took place under the auspices of the German Operations Research Society GOR The symposium had

about 600 participants from countries all over the world It attracted academics and practitioners working in various fields of Operations Research and provided them with the most recent advances in Operations Research as well as related areas in Economics Mathematics and Computer Science including the special interest streams Logistics and New Maritime Businesses The program consisted of 3 plenary and 15 semi plenary talks and about 400 contributed presentations selected by the program committee to be presented in 20 sections **Operations Research Proceedings 1996** Uwe

Zimmermann,Ulrich Derigs,Wolfgang A. Gaul,Rolf H. Möhring,Karl-Peter Schuster,2012-12-06 The volume contains a selection of manuscripts of lectures presented at the International Symposium on Operations Research SOR 96 The Symposium took place at the Technical University of Braunschweig September 3-6 1996 SOR 96 was organized under the auspices of the two German societies of Operations Research Deutsche Gesellschaft für Operations Research DGOR and Gesellschaft für Mathematik Ökonomie and Operations Research GMOOR in cooperation with the Working Group Discrete Optimization of the IFIP WG7.4 Since 1995 DGOR and GMOOR jointly prepare the Symposium as a common annual conference In particular the annual general meetings of the DGOR the GMOOR and the WG7.4 took place during the conference The Symposium had 527 participants from 32 countries around the world including 92 participants from Eastern Europe The Symposium obviously attracts an international audience of workers fully covering the broad spectrum of Operations Research and related areas in economics mathematics and computer science The importance of a highly interdisciplinary field as Operations Research is increasing owing to the growth in applications in related disciplines Technological advances in computer science and algorithmic mathematics are crucial for attacking the great challenges waiting in the areas of applications of Operations Research effectively As a participant of SOR 96 one could well observe the current pace of achievements Many of these results are in these proceedings The program consisted of two plenary 17 semiplenary and 335 contributed lectures in 18 sections Idempotent Analysis and Its Applications Vasily

Kolokoltsov,Victor P. Maslov,1997-04-30 The first chapter deals with idempotent analysis per se To make the presentation self contained in the first two sections we define idempotent semirings give a concise exposition of idempotent linear algebra and survey some of its applications Idempotent linear algebra studies the properties of the semirules $A^n \in N$ over a semiring A with idempotent addition in other words it studies systems of equations that are linear in an idempotent semiring Probably the first interesting and nontrivial idempotent semiring namely that of all languages over a finite alphabet as well as linear equations in this semiring was examined by S. Kleene [107] in 1956 This noncommutative semiring was used in applications to compiling and parsing see also [1] Presently the literature on idempotent algebra and its applications to theoretical computer science linguistic problems finite automata discrete event systems and Petri nets biomathematics logic mathematical physics mathematical economics and optimization is immense e.g. see [9, 10, 11, 12, 13, 15, 16, 17, 22, 31, 32, 35, 36, 37, 38, 39, 40, 41, 52, 53, 54, 55, 61, 62, 63, 64, 68, 71, 72, 73, 74, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 88, 114, 125, 128, 135, 136, 138, 139, 141, 159, 160, 167, 170, 173]

174 175 176 177 178 179 180 185 186 187 188 189 In 1 2 we present the most important facts of the idempotent algebra formalism The semimodules A_n are idempotent analogs of the finite dimensional vector spaces \mathbb{R}^n and hence endomorphisms of these semi modules can naturally be called idempotent linear operators on A_n **Non-Archimedean Analysis:**

Quantum Paradoxes, Dynamical Systems and Biological Models Andrei Y. Khrennikov, 2013-03-07 Natur non facit saltus This book is devoted to the fundamental problem which arises continuously in the process of the human investigation of reality the role of a mathematical apparatus in a description of reality We pay our main attention to the role of number systems which are used or may be used in this process We shall show that the picture of reality based on the standard since the works of Galileo and Newton methods of real analysis is not the unique possible way of presenting reality in a human brain There exist other pictures of reality where other number fields are used as basic elements of a mathematical description In this book we try to build a p-adic picture of reality based on the fields of p-adic numbers \mathbb{Q}_p and corresponding analysis a particular case of so called non Archimedean analysis However this book must not be considered as only a book on p-adic analysis and its applications We study a much more extended range of problems Our philosophical and physical ideas can be realized in other mathematical frameworks which are not obliged to be based on p-adic analysis We shall show that many problems of the description of reality with the aid of real numbers are induced by unlimited applications of the so called Archimedean axiom **Time-Dependent Scheduling** Stanislaw Gawiejnowicz, 2008-09-26 Time dependent

scheduling involves problems in which the processing times of jobs depend on when those jobs are started This book is a comprehensive study of complexity results and optimal and suboptimal algorithms concerning time dependent scheduling in single parallel and dedicated machine environments In addition to complexity issues and exact or heuristic algorithms which are typically presented in scheduling books the author also includes more advanced topics such as matrix methods in time dependent scheduling and time dependent scheduling with two criteria The reader should be familiar with basic notions of calculus discrete mathematics and combinatorial optimization theory while the book offers introductory material on NP complete problems and the basics of scheduling theory The author includes numerous examples figures and tables he presents different classes of algorithms using pseudocode and he completes the book with an extensive bibliography and author symbol and subject indexes The book is suitable for researchers working on scheduling problem complexity optimization heuristics and local search algorithms **Information Control Problems in Manufacturing 2006** Alexandre

Dolgui, Gerard Morel, Carlos Eduardo Pereira, 2007-04-18 Information Control Problems in Manufacturing 2006 contains the Proceedings of the 12th IFAC Symposium on Information Control Problems in Manufacturing INCOM 2006 This symposium took place in Saint Etienne France on May 17 19 2006 INCOM is a tri annual event of symposia series organized by IFAC and it is promoted by the IFAC Technical Committee on Manufacturing Plant Control The purpose of the symposium INCOM 2006 was to offer a forum to present the state of the art in international research and development work with special emphasis on

the applications of optimisation methods automation and IT technologies in the control of manufacturing plants and the entire supply chain within the enterprise The symposium stressed the scientific challenges and issues covering the whole product and processes life cycle from the design through the manufacturing and maintenance to the distribution and service INCOM 2006 Technical Program also included a special event on Innovative Engineering Techniques in Healthcare Delivery The application of engineering and IT methods in medicine is a rapidly growing field with many opportunities for innovation The Proceedings are composed of 3 volumes Volume 1 Information Systems Control Interoperability Volume 2 Industrial Engineering Volume 3 Operational Research 3 volume set containing 362 carefully reviewed and selected papers presenting the state of the art in international research and development in Information Control problems in Manufacturing **Power Engineering and Information Technologies in Technical Objects Control** Genadiy Pivnyak, Olexandr Beshta, Mykhalaylo Alekseyev, 2017-02-03 Improved knowledge in the field of technical objects operation and control helps manufacturers to decrease energy consumption and keep construction costs low Moreover it helps dealing effectively with environmental problems and switching to renewable forms of energy on the path of sustainable development of the society The methods and technologies presented in this book will allow to improve the effectiveness of technical objects control and helps achieving safe economical high quality usage of power engineering and information technologies The book presents recent advances in power engineering electric drives transport systems power electronics cybersecurity and others Vital issues of innovative small vehicles with using hydrogen fuel as well as boring rigs and underwater hydraulic transport pipelines are considered The book offers a fresh look at energy saving and energy efficiency in industry new ideas in information technologies paying much attention to interdisciplinary specification of the results obtained **Discrete-Event Simulation** George S. Fishman, 2013-03-09 Discrete event simulation consists of a collection of techniques that when applied to a discrete event dynamical system generates sequences called sample paths that characterize its behavior The collection includes modelling concepts for abstracting the essential features of a system using specially designed software for converting these relationships into computer executable code capable of generating the requisite sample path data outlining procedures for converting these data into estimates of systems performances and then illustrating methods for assessing how well these estimates approximate true but unknown system behavior This book is intended for upper level undergraduate and graduate students in operations research and management science mathematics industrial engineering computer science and business and features extensive exercises throughout This concept of modelling complex systems allows a relatively low cost way of gathering information for decision making Principally offered are four problems for student exercises each is progressively brought forward through the modelling programming and analysis chapters providing continuity to the learning process **Discrete-Event Simulation** George Fishman, 2013-01-07 This is an excellent and well written text on discrete event simulation with a focus on applications in Operations Research There is substantial attention to programming output analysis

pseudo random number generation and modelling and these sections are quite thorough Methods are provided for generating pseudo random numbers including combining such streams and for generating random numbers from most standard statistical distributions ISI Short Book Reviews 22 2 August 2002 **UCSF General Catalog** University of California, San Francisco,1976 Foundations of Analysis in Operations Research Joseph William Schmidt,Robert P. Davis,1981 Mathematical foundations Linear algebra Fundamental concepts of classical optimization Classical optimization theory for constrained functions Finite calculus Operational methods Applications in operations research *Bayreuther mathematische Schriften* ,2005 **Acta Scientiarum Mathematicarum** József Attila Tudományegyetem,1997 **U.S. Government Research & Development Reports** ,1970 Algebraic Integrability of Nonlinear Dynamical Systems on Manifolds A.K. Prykarpatsky,Igor' Vladimirovich Mikitiuk,1998-06-30 Noting that their research is not yet completed Prykarpatsky mathematics U of Mining and Metallurgy Cracow Poland and mechanics and mathematics NAS Lviv Ukraine and Mykytiuk mechanics and mathematics NAS and Lviv Polytechnic State U Ukraine describe some of the ideas of Lie algebra that underlie many of the comprehensive integrability theories of nonlinear dynamical systems on manifolds For each case they analyze they separate the basic algebraic essence responsible for the complete integrability and explore how it is also in some sense characteristic for all of them They cover systems with homogeneous configuration spaces geometric quantization structures on manifolds algebraic methods of quantum statistical mechanics and their applications and algebraic and differential geometric aspects related to infinite dimensional functional manifolds They have not indexed their work *Nieuw Archief Voor Wiskunde* ,1998

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