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Programming And Its Applications

Boris Goldengorin



Programming And Its Applications:

Dynamic Programming and Its Applications Martin L. Puterman, 2014-05-10 Dynamic Programming and Its Applications provides information pertinent to the theory and application of dynamic programming This book presents the development and future directions for dynamic programming Organized into four parts encompassing 23 chapters this book begins with an overview of recurrence conditions for countable state Markov decision problems which ensure that the optimal average reward exists and satisfies the functional equation of dynamic programming This text then provides an extensive analysis of the theory of successive approximation for Markov decision problems Other chapters consider the computational methods for deterministic finite horizon problems and present a unified and insightful presentation of several foundational questions This book discusses as well the relationship between policy iteration and Newton's method The final chapter deals with the main factors severely limiting the application of dynamic programming in practice This book is a valuable resource for growth theorists economists biologists mathematicians and applied management scientists *Linear Programming and its Applications* H.A. Eiselt, C.-L. Sandblom, 2007-08-15 In the pages of this text readers will find nothing less than a unified treatment of linear programming Without sacrificing mathematical rigor the main emphasis of the book is on models and applications The most important classes of problems are surveyed and presented by means of mathematical formulations followed by solution methods and a discussion of a variety of what if scenarios Non simplex based solution methods and newer developments such as interior point methods are covered *Linear Programming and Its Applications* James K. Strayer, 2011-09-28 Linear Programming and Its Applications is intended for a first course in linear programming preferably in the sophomore or junior year of the typical undergraduate curriculum The emphasis throughout the book is on linear programming skills via the algorithmic solution of small scale problems both in the general sense and in the specific applications where these problems naturally occur The book arose from lecture notes prepared during the years 1985-1987 while I was a graduate assistant in the Department of Mathematics at The Pennsylvania State University I used a preliminary draft in a Methods of Management Science class in the spring semester of 1988 at Lock Haven University Having been extensively tried and tested in the classroom at various stages of its development the book reflects many modifications either suggested directly by students or deemed appropriate from responses by students in the classroom setting My primary aim in writing the book was to address common errors and difficulties as clearly and effectively as I could *Computational Science and Its Applications - ICCSA 2019* Sanjay Misra, Osvaldo Gervasi, Beniamino Murgante, Elena Stankova, Vladimir Korkhov, Carmelo Torre, Ana Maria A.C. Rocha, David Taniar, Bernady O. Apduhan, Eufemia Tarantino, 2019-06-28 The six volumes LNCS 11619-11624 constitute the refereed proceedings of the 19th International Conference on Computational Science and Its Applications ICCSA 2019 held in Saint Petersburg Russia in July 2019 The 64 full papers, 10 short papers and 259 workshop papers presented were carefully reviewed and selected from numerous submissions The 64 full papers are

organized in the following five general tracks computational methods algorithms and scientific applications high performance computing and networks geometric modeling graphics and visualization advanced and emerging applications and information systems and technologies The 259 workshop papers were presented at 33 workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as software engineering security artificial intelligence and blockchain technologies

Picture Fuzzy Logic and Its Applications in Decision Making Problems Chiranjibe Jana, Madhumangal Pal, Valentina Emilia Balas, Ronald R. Yager, 2023-11-08

Picture Fuzzy Logic and Its Applications in Decision Making Problems provides methodological frameworks and the latest empirical research findings in the field of picture fuzzy operators and their applications in scientific research and real world engineering problems Although fuzzy logic can be applied in a number of different areas many researchers and developers are not yet familiar with how picture fuzzy operators can be applied to a variety of advanced decision making problems

Picture fuzzy set is a more powerful tool than fuzzy set or intuitionistic fuzzy set to tackle uncertainty in a variety real world modeling applications Picture fuzzy set is actually the generalization of intuitionistic fuzzy set and intuitionistic fuzzy set is the generalization of fuzzy set In this book the picture fuzzy sets are investigated and different types of operators are defined to solve a number of important decision making and optimization problems The hybrid operator on picture fuzzy set based on the combination of picture fuzzy weighted averaging operators and picture fuzzy weighted geometric operators is developed and named Hybrid Picture Fuzzy Weighted Averaging Geometric H PFWAG operator Another operator is developed for interval valued picture fuzzy environment which is named Hybrid Interval Valued Picture Fuzzy Weighted Averaging Geometric H IVPFWAG operator These two operators are then demonstrated as solutions to Multiple Attribute Decision Making MADM problems The picture fuzzy soft weighted aggregation operators averaging and geometric are defined and these are applied to develop a multi criteria group decision making system The Dombi operator in the picture fuzzy environment is then defined and applied to solve MADM problems Based on the Dombi operator several other operators are defined These are the picture fuzzy Dombi aggregation operators including picture fuzzy Dombi weighted averaging operator picture fuzzy Dombi order weighted averaging operator picture fuzzy Dombi hybrid averaging operator picture fuzzy Dombi weighted geometric operator picture fuzzy Dombi order weighted geometric operator and picture fuzzy Dombi hybrid geometric operator Each of these operators are used to solve MADM problems An extension picture fuzzy set known as m polar picture fuzzy set is proposed and investigated along with many properties of m polar picture fuzzy Dombi weighted averaging and geometric operators each of these operators are applied to MADM problems Another extension of the picture fuzzy set is the interval valued picture fuzzy uncertain linguistic environment In this set interval valued picture fuzzy uncertain linguistic weighted averaging and geometric operators are developed and interval valued picture fuzzy uncertain linguistic Dombi weighted aggregation operators are utilized in the MADM process In the complex picture fuzzy environment

the authors demonstrate some complex picture fuzzy weighted aggregation operators to be used in solving MADM problems Another approach called MABAC with picture fuzzy numbers is studied and developed as a multi attribute group decision making model Furthermore the picture fuzzy linear programming problem PFLPP is initiated in which the parameters are picture fuzzy numbers PFNs The picture fuzzy optimization method is applied for solving the PFLPP This concept is used to solve the picture fuzzy multi objective programming problem PFMOLPP under the picture fuzzy environment Provides in depth explanations of picture fuzzy logic and its application to computational modeling problems Helps readers understand the difference between various fuzzy logic methods Provides concepts used to develop and solve problems within the picture fuzzy environment

Worldwide Computing and Its Applications - WWCA'98 Yoshifumi Masunaga,Takuya Katayama,Michiharu Tsukamoto,1998-02-16 This book constitutes the refereed proceedings of the Second International Conference on Worldwide Computing and Its Applications WWCA 98 held in Tsukuba Japan in March 1998 This volume presents 14 invited and survey papers together with 20 papers selected by the conference committee The volume is divided into topical sections on distributed objects distributed componentware distributed systems platforms Internet technology mobile computing intercultural technology collaborative media collaborative support information discovery and retrieval novel network applications

Computational Science and Its Applications - ICCSA 2016 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Ana Maria A.C. Rocha,Carmelo M. Torre,David Taniar,Bernady O. Apduhan,Elena Stankova,Shangguang Wang,2016-06-30 The five volume set LNCS 9786 9790 constitutes the refereed proceedings of the 16th International Conference on Computational Science and Its Applications ICCSA 2016 held in Beijing China in July 2016 The 239 revised full papers and 14 short papers presented at 33 workshops were carefully reviewed and selected from 849 submissions They are organized in five thematical tracks computational methods algorithms and scientific applications high performance computing and networks geometric modeling graphics and visualization advanced and emerging applications and information systems and technologies

Deep Learning and its Applications Dr. S. Manikandan,Dr. Gamidi. Lakshmi Vara Prasad ,Mr. Vivekanandhan VijayaRangan ,2022-12-30 Deep Learning and its Applications book chapter is intended to provide various deep insight about Deep learning in various applications According to current Industry 4.0 standards Deep learning on the emerging research area to give various services to IT and ITeS In this book chapter various real time applications are taken for evaluating deep learning approach Deep Learning is the subset of machine learning which has further learned results of artificial intelligent applications Artificial Intelligent is the current scenario for making effective decisions Here the applications are medical image processing moving objects image analysis classification clustering prediction and restoration used to identify various results Based on each chapter different problems are taken for evaluation and apply different deep learning principles to find accuracy precision and score functions Supervised and Unsupervised learning techniques TensorFlow Yolo classifier and Colabs are used to simulate the applications In this book chapters are

very useful for researchers students and faculty community to learn about Deep Learning in current trends

Computational Science and Its Applications - ICCSA 2017 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Giuseppe Borruso,Carmelo M. Torre,Ana Maria A.C. Rocha,David Taniar,Bernady O. Apduhan,Elena Stankova,Alfredo Cuzzocrea,2017-07-14 The six volume set LNCS 10404 10409 constitutes the refereed proceedings of the 17th International Conference on Computational Science and Its Applications ICCSA 2017 held in Trieste Italy in July 2017 The 313 full papers and 12 short papers included in the 6 volume proceedings set were carefully reviewed and selected from 1052 submissions Apart from the general tracks ICCSA 2017 included 43 international workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality Furthermore this year ICCSA 2017 hosted the XIV International Workshop On Quantum Reactive Scattering The program also featured 3 keynote speeches and 4 tutorials Microprocessor and its Applications R Theagarajan,2004 The Book Is Aimed At Providing The Students A Detailed Knowledge Of Programming And Interfacing Of Intel 8085 And Peripherals It Is Intended For Students Of Electrical Electronics Engineering As Well As For Working Professionals Who Wish To Acquire Knowledge In This Area Apart From Providing The Necessary Theoretical Details Programming Examples Are Also Included For Most Of The Topics The Text Also Contains Details Of Many Microprocessor Applications So As To Orient The Reader To Design His Own Microprocessor Based Solutions For Practical Problems A Set Of Review Question Are Also Provided For Each Chapter **Computational Science and Its Applications -- ICCSA 2013** Beniamino Murgante,Sanjay Misra,Maurizio Carlini,Carmelo Maria Torre,Hong-Quang Nguyen,David Taniar,Bernady O. Apduhan,Osvaldo Gervasi,2013-06-22 The five volume set LNCS 7971 7975 constitutes the refereed proceedings of the 13th International Conference on Computational Science and Its Applications ICCSA 2013 held in Ho Chi Minh City Vietnam in June 2013 The 248 revised papers presented in five tracks and 33 special sessions and workshops were carefully reviewed and selected The 46 papers included in the five general tracks are organized in the following topical sections computational methods algorithms and scientific applications high performance computing and networks geometric modeling graphics and visualization advanced and emerging applications and information systems and technologies The 202 papers presented in special sessions and workshops cover a wide range of topics in computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality **Situation Theory and Its Applications: Volume 2** Robin Cooper,Jon Barwise,Kuniaki Mukai,John Perry,1990 Situation theory is the result of an interdisciplinary effort to create a full fledged theory of information Created by scholars and scientists from cognitive science computer science AI linguistics logic philosophy and mathematics the theory is forging a common set of tools for the analysis of phenomena from all these fields This volume presents work that evolved out of the Second Conference on Situation Theory and its Applications Twenty six essays exhibit the wide range of the theory covering such topics as natural

language semantics philosophical issues about information mathematical applications and the visual representation of information in computer systems Jon Barwise is a professor of philosophy mathematics and logic at Indiana University in Bloomington Jean Mark Gawron is a researcher at SRI International and a consultant at Hewlett Packard Laboratories Gordon Plotkin is a professor of theoretical computer science at the University of Edinburgh Syun Tutiya is in the philosophy department at Chiba University in Japan

Programmable Controllers: Application Programming the Allen-Bradley Pico 1760 J.R. Lambert, 2013-09-29 Programmable Controllers is an introductory PLC text introducing the operation programming and interfacing of the Allen Bradley Pico 1760 PLC The text builds from a foundation of electromagnetic relays with associated ladder diagrams and progresses into general purpose PLC internal operations 1760 operational specifications I O considerations and common PLC applications PicoSoft ver 6 22 is introduced with sample laboratory experiments and chapter problems applying the software to solve realistic application examples A basic understanding of component level electrical electronic and logic switching concepts is beneficial but not required to use this book

Fundamental of Microprocessors & its Application A.K.Chhabra, 2005 World first Microprocessor INTEL 4004 a 4 bit Microprocessor came in 1971 forming the series of first generation microprocessor Science then with more and advancement in technology there have been five Generations of Microprocessors However the 8085 an 8 bit Microprocessor is still the most popular Microprocessor The present book provided a simple explanation about the Microprocessor its programming and interfacing The book contains the description mainly of the 8 bit programmable Interrupt Interval Timer Counter 8253 Programmable communication Interface 8251 USART 8251A and INTEL 8212 8155 8256 8755 and 8279

Rewriting Logic and Its Applications Santiago Escobar, 2014-11-15 This book constitutes the thoroughly refereed post workshop proceedings of the 10th International Workshop on Rewriting Logic and its Applications WRLA 2014 held as a satellite event of ETAPS 2014 in Grenoble France in March 2014 The 13 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 21 submissions The papers address a great diversity of topics in the fields of foundations and models of RL languages based on RL RL as a logical framework RL as a semantic framework use of RL to provide rigorous support for model based software engineering formalisms related to RL verification techniques for RL specifications comparisons of RL with existing formalisms having analogous aims application of RL to specification and analysis of distributed systems and physical systems

Programming the Semantic Web Toby Segaran, Colin Evans, Jamie Taylor, 2009-07-09 With this book the promise of the Semantic Web in which machines can find share and combine data on the Web is not just a technical possibility but a practical reality Programming the Semantic Web demonstrates several ways to implement semantic web applications using current and emerging standards and technologies You ll learn how to incorporate existing data sources into semantically aware applications and publish rich semantic data Each chapter walks you through a single piece of semantic technology and explains how you can use it to solve real problems Whether you re writing a simple mashup or

maintaining a high performance enterprise solution Programming the Semantic Web provides a standard flexible approach for integrating and future proofing systems and data This book will help you Learn how the Semantic Web allows new and unexpected uses of data to emerge Understand how semantic technologies promote data portability with a simple abstract model for knowledge representation Become familiar with semantic standards such as the Resource Description Framework RDF and the Web Ontology Language OWL Make use of semantic programming techniques to both enrich and simplify current web applications

Computational Science and Its Applications - ICCSA 2007 Osvaldo Gervasi,2007-08-29

This three volume set constitutes the refereed proceedings of the International Conference on Computational Science and its Applications These volumes feature outstanding papers that present a wealth of original research results in the field of computational science from foundational issues in computer science and mathematics to advanced applications in almost all sciences that use computational techniques

Optimization and Its Applications in Control and Data Sciences Boris

Goldengorin,2016-09-29 This book focuses on recent research in modern optimization and its implications in control and data analysis This book is a collection of papers from the conference Optimization and Its Applications in Control and Data Science dedicated to Professor Boris T Polyak which was held in Moscow Russia on May 13 15 2015 This book reflects developments in theory and applications rooted by Professor Polyak s fundamental contributions to constrained and unconstrained optimization differentiable and nonsmooth functions control theory and approximation Each paper focuses on techniques for solving complex optimization problems in different application areas and recent developments in optimization theory and methods Open problems in optimization game theory and control theory are included in this collection which will interest engineers and researchers working with efficient algorithms and software for solving optimization problems in market and data analysis Theoreticians in operations research applied mathematics algorithm design artificial intelligence machine learning and software engineering will find this book useful and graduate students will find the state of the art research valuable

Multiple Criteria Decision Making Theory and Application G. Fandel,T. Gal,2012-12-06

He consider a cone dominance problem given a preference cone LP and a set $n \times R$ of available or feasible alternatives the problem is to identify the non dominated elements of X The nonzero elements of LP are assumed to model the dominance structure of the problem so that $y \in X$ dominates $x \in X$ if $Y \leq x \leq P$ for some nonzero $p \in S$ LP Consequently $x \in X$ is nondominated if and only if $x \in LP \cap X \times 1$ He will also refer to nondominated points as efficient points in X with respect to LP and we will let $EF(X|P)$ denote the set of such efficient points This cone dominance problem draws its roots from two separate but related origins The first of these is multi attribute decision making in which the elements of the set X are endowed with various attributes each to be maximized or minimized

Wavelet Theory and Its Applications Sudhakar Radhakrishnan,2018-10-03

This book is intended to attract the attention of practitioners and researchers in the academia and industry interested in challenging paradigms of wavelets and its application with an emphasis on the recent technological developments All the chapters are

well demonstrated by various researchers around the world covering the field of mathematics and applied engineering This book highlights the current research in the usage of wavelets in different areas such as biomedical analysis fringe pattern analysis image applications network data transfer applications and optical measurement techniques The entire work available in the book is mainly focusing on researchers who can do quality research in the area of the usage of wavelets in related fields Each chapter is an independent research which will definitely motivate the young researchers to ponder on These 12 chapters available in four sections will be an eye opener for all who are doing systematic research in these fields

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