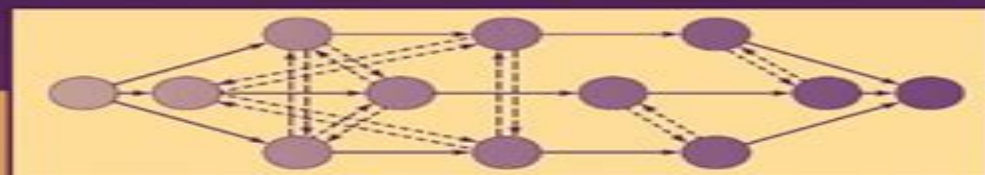


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Balkan Conference 1st International Symposium on Operational Research BALCOR 2011 held in Thessaloniki Greece September 22-24 2011 BALCOR is an established biennial conference attended by a large number of faculty researchers and students from the Balkan countries but also from other European and Mediterranean countries as well. Over the past decade the BALCOR conference has facilitated the exchange of scientific and technical information on the subject of Operations Research and related fields such as Mathematical Programming Game Theory Multiple Criteria Decision Analysis Information Systems Data Mining and more in order to promote international scientific cooperation. The carefully selected and refereed papers present important recent developments and modern applications and will serve as excellent reference for students researchers and practitioners in these disciplines.

Computing Handbook Allen Tucker, Teofilo Gonzalez, Heikki Topi, Jorge Diaz-Herrera, 2022-05-29 This two volume set of the Computing Handbook Third Edition previously the Computer Science Handbook provides up to date information on a wide range of topics in computer science information systems IS information technology IT and software engineering. The third edition of this popular handbook addresses not only the dramatic growth of computing as a discipline but also the relatively new delineation of computing as a family of separate disciplines as described by the Association for Computing Machinery ACM the IEEE Computer Society IEEE CS and the Association for Information Systems AIS. Both volumes in the set describe what occurs in research laboratories educational institutions and public and private organizations to advance the effective development and use of computers and computing in today's world. Research level survey articles provide deep insights into the computing discipline enabling readers to understand the principles and practices that drive computing education research and development in the twenty first century. Chapters are organized with minimal interdependence so that they can be read in any order and each volume contains a table of contents and subject index offering easy access to specific topics. The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS. Written by established leading experts and influential young researchers it examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems. The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals. The second volume of this popular handbook demonstrates the richness and breadth of the IS and IT disciplines. The book explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments. Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management.

Fundamentals of Computation Theory Leszek Gąsieniec, Frank Wolter, 2013-07-22 This book constitutes the refereed proceedings of the 19th International Symposium on Fundamentals of Computation Theory FCT 2013 held in

Liverpool UK in August 2013 The 29 papers 26 full papers and 3 invited papers were carefully reviewed and selected from 58 submissions The papers cover the following topics algorithms formal methods and emerging fields *SOFSEM 2002: Theory and Practice of Informatics* William I. Grosky, Frantisek Plasil, 2003-07-01 For the 29th time SOFSEM SoftwareSEMinar was held Having transformed over the years from a local event to a fully international conference the temporary SOFSEM is a mix of a winter school and a conference striving for multidisciplinary in computer science accompanied by workshops dedicated to a narrow field this year multimedia and softcomputing and a student forum This volume constitutes the proceedings of SOFSEM 2002 held in Milovy Czech Republic November 22-29 2002 This year 23 papers were submitted from 11 countries The selection of the 11 best papers accepted by the Program Committee was based on their contribution to the state of the art technical soundness clarity of presentation and relevance of bibliography The Steering Committee supported by the Advisory Board recommended 12 invited talks focused on the following key topic areas distributed and parallel systems system design and testing databases and information systems and fundamentals SOFSEM is the result of considerable effort by a number of people It is our pleasure to record our thanks to the Advisory Board for its support to the Steering Committee for its general guidance and to the Organizing Committee for making SOFSEM 2002 happen It has been an honor for us to work with the members of the Program Committee and other referees who devoted a lot of effort to reviewing the submitted papers

Innovative Internet Computing Systems Herwig Unger, Thomas Boehme, Armin Mikler, 2003-08-01 This book constitutes the refereed proceedings of the second international workshop on Innovative Internet Computing Systems IICS 2002 held in Khlungsborn Germany in June 2002 The 19 revised full papers presented together with an invited paper were carefully reviewed and selected from over 30 submissions Among the topics addressed are large scale distributed computing infrastructures presenting new challenges to information and Web technology the management and retrieval of web based information content classification web based communities management structure and retrieval of information from large distributed data bases and the representation of the distributed nature of information by means of graph theoretical models

Combinatorial Optimization Problems in Planning and Decision Making Michael Z. Zgurovsky, Alexander A.

Pavlov, 2018-09-24 The book focuses on the next fields of computer science combinatorial optimization scheduling theory decision theory and computer aided production management systems It also offers a quick introduction into the theory of PSC algorithms which are a new class of efficient methods for intractable problems of combinatorial optimization A PSC algorithm is an algorithm which includes sufficient conditions of a feasible solution optimality for which their checking can be implemented only at the stage of a feasible solution construction and this construction is carried out by a polynomial algorithm the first polynomial component of the PSC algorithm an approximation algorithm with polynomial complexity the second polynomial component of the PSC algorithm also for NP hard combinatorial optimization problems an exact subalgorithm if sufficient conditions were found fulfillment of which during the algorithm execution turns it into a polynomial

complexity algorithm Practitioners and software developers will find the book useful for implementing advanced methods of production organization in the fields of planning including operative planning and decision making Scientists graduate and master students or system engineers who are interested in problems of combinatorial optimization decision making with poorly formalized overall goals or a multiple regression construction will benefit from this book Theory and Applications of Models of Computation Jin-Yi Cai,2006-05-11 TAMC 2006 was the third conference in the series The previous two meetings were held May 17 19 2004 in Beijing and May 17 20 2005 in Kunming **Theory and Practice of Industrial and Production Engineering** Antoni Świć,Arkadiusz Gola,2015-09-04 Selected peer reviewed papers from the XII International Science and Engineering Conference May 27 29 2015 Kazimierz Dolny Poland **Open Problems in Optimization and Data Analysis** Panos M. Pardalos,Athanasios Migdalas,2018-12-04 Computational and theoretical open problems in optimization computational geometry data science logistics statistics supply chain modeling and data analysis are examined in this book Each contribution provides the fundamentals needed to fully comprehend the impact of individual problems Current theoretical algorithmic and practical methods used to circumvent each problem are provided to stimulate a new effort towards innovative and efficient solutions Aimed towards graduate students and researchers in mathematics optimization operations research quantitative logistics data analysis and statistics this book provides a broad comprehensive approach to understanding the significance of specific challenging or open problems within each discipline The contributions contained in this book are based on lectures focused on Challenges and Open Problems in Optimization and Data Science presented at the Deucalion Summer Institute for Advanced Studies in Optimization Mathematics and Data Science in August 2016 **Distributed Computer and Communication Networks: Control, Computation, Communications** Vladimir M. Vishnevskiy,Konstantin E. Samouylov,Dmitry V. Kozyrev,2021-12-14 This book constitutes the refereed post conference proceedings of the 24th International Conference on Distributed and Computer and Communication Networks DCCN 2021 held in Moscow Russia in September 2021 The 26 revised full papers and 3 revised short papers were carefully reviewed and selected from 151 submissions The papers cover the following topics computer and communication networks analytical modeling of distributed systems and distributed systems applications **Wireless Internet** Pinyi Ren,Chao Zhang,Xin Liu,Pei Liu,Song Ci,2012-09-28 This book constitutes the thoroughly refereed post conference proceedings of the 6th International ICST Conference on Wireless Internet WICON 2011 held in Xi an Shaanxi China in October 2011 The 55 revised full papers were carefully selected from numerous submissions and focus on research in telecommunication and networking and development in information and communication technologies The papers are presented in 10 technical sessions and cover topics as video streaming over OFDMA downlink systems cognitive radio networks distributed antenna systems joint source channel coding multiuser MIMO systems signal detection frequency synchronization in 3GPP LTE systems visual cognitive radio wireless relay networks and network flow identifying methods Algorithms and Theory of Computation

Handbook, Volume 2 Mikhail J. Atallah, Marina Blanton, 2009-11-20 Algorithms and Theory of Computation Handbook Second Edition Special Topics and Techniques provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems Along with updating and revising many of Future Manufacturing Systems Tauseef Aized, 2010-08-17 This book is a collection of articles aimed at finding new ways of manufacturing systems developments The articles included in this volume comprise of current and new directions of manufacturing systems which I believe can lead to the development of more comprehensive and efficient future manufacturing systems People from diverse background like academia industry research and others can take advantage of this volume and can shape future directions of manufacturing systems

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