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Optimization Journals Impact Factors

Ioannis T. Christou



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Springer Handbook of Science and Technology Indicators Wolfgang Glänzel, Henk F. Moed, Ulrich Schmoch, Mike Thelwall, 2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society It also presents and critically discusses various national research evaluation systems Complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information In addition it examines the relevance of trademarks and standards as additional technological indicators The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance [Evolutionary and Memetic Computing for Project Portfolio Selection and Scheduling](#)

Kyle Robert Harrison, Saber Elsayed, Ivan Leonidovich Garanovich, Terence Weir, Sharon G. Boswell, Ruhul Amin Sarker, 2021-11-13 This book consists of eight chapters authored by distinguished researchers and practitioners that highlight the state of the art and recent trends in addressing the project portfolio selection and scheduling problem PPSSP across a variety of domains particularly defense social programs supply chains and finance Many organizations face the challenge of selecting and scheduling a subset of available projects subject to various resource and operational constraints In the simplest scenario the primary objective for an organization is to maximize the value added through funding and implementing a portfolio of projects subject to the available budget However there are other major difficulties that are often associated with this problem such as qualitative project benefits multiple conflicting objectives complex project interdependencies workforce and manufacturing constraints and deep uncertainty regarding project costs benefits and completion times It is well known that the PPSSP is an NP hard problem and thus there is no known polynomial time algorithm for this problem Despite the complexity associated with solving the PPSSP many traditional approaches to this problem make use of exact solvers While exact solvers provide definitive optimal solutions they quickly become prohibitively expensive in terms of computation time when the problem size is increased In contrast evolutionary and memetic computing

afford the capability for autonomous heuristic approaches and expert knowledge to be combined and thereby provide an efficient means for high quality approximation solutions to be attained As such these approaches can provide near real time decision support information for portfolio design that can be used to augment and improve existing human centric strategic decision making processes This edited book provides the reader with a broad overview of the PPSSP its associated challenges and approaches to addressing the problem using evolutionary and memetic computing **Handbook of Genetic**

Programming Applications Amir H. Gandomi, Amir H. Alavi, Conor Ryan, 2015-11-06 This contributed volume written by leading international researchers reviews the latest developments of genetic programming GP and its key applications in solving current real world problems such as energy conversion and management financial analysis engineering modeling and design and software engineering to name a few Inspired by natural evolution the use of GP has expanded significantly in the last decade in almost every area of science and engineering Exploring applications in a variety of fields the information in this volume can help optimize computer programs throughout the sciences Taking a hands on approach this book provides an invaluable reference to practitioners providing the necessary details required for a successful application of GP and its branches to challenging problems ranging from drought prediction to trading volatility It also demonstrates the evolution of GP through major developments in GP studies and applications It is suitable for advanced students who wish to use relevant book chapters as a basis to pursue further research in these areas as well as experienced practitioners looking to apply GP to new areas The book also offers valuable supplementary material for design courses and computation in engineering **The Effect of "resource Impact Factors" on Energy Conservation Standards for Buildings** Stephen F. Weber, 1978

Conventional and Powder Mixed Electro-Discharge Machining Ahmad Majdi Abdul-Rani, Masdi Muhammad, T V V L N Rao, Saeed Rubaiee, Anas Ahmed, Mohd Danish, 2024-09-02 This book presents the evolution of the electro discharge machining EDM process from conventional EDM to powder mixed EDM with emphases on biomedical applications It discusses the theory behind each process and their applications in the field of biomedical research and presents a brief background to various EDM processes current research challenges and detailed case studies of powder mixed EDM of various materials It also includes a state of the art review of the EDM process Features Focuses on biomedical implant and device manufacturing using commercialization of powder mixed electro discharge machining PM EDM technology Discusses surface modification of biomaterials through the PM EDM process Reviews processing of the metallic biomaterials for biomedical applications Explores optimization of the process factors for achieving optimal responses using NSGA II Includes comprehensive mechanism and application details of the PM EDM process This book is aimed at graduate students and researchers in manufacturing production materials and biomedical engineering *Maximizing Research Impact* Hamed Taherdoost, 2025-08-29 Maximizing Research Impact Practical Strategies for Enhancing Research Visibility offers a comprehensive guide for researchers academics and practitioners across disciplines who wish to increase the visibility

accessibility and influence of their research outputs This book addresses the challenges and opportunities presented by the rapidly evolving research landscape including the rise of digital platforms open access publishing and the importance of interdisciplinary collaboration It provides actionable strategies to navigate these changes effectively and ensure that research is not only published but also widely disseminated recognized and utilized Designed for a diverse audience this will be suitable for early career researchers established scholars and graduate students seeking to build or enhance their academic presence It will also be useful for research administrators and managers looking to support and promote research within institutions as well as interdisciplinary and collaborative researchers aiming to navigate and leverage diverse networks Additionally the book offers insights for science communicators and media professionals involved in disseminating research to the public

Journal of Research of the National Bureau of Standards United States. National Bureau of Standards,1977

Exploring the Impact of Extended Reality (XR) Technologies on Promoting Environmental Sustainability Shashi Kant Gupta,Nitu Maurya,Dac-Nhuong Le,Toufik Mzili,2025-06-11 This book offers a groundbreaking exploration of how Extended Reality XR technologies can drive environmental sustainability By integrating virtual augmented and mixed realities it provides innovative solutions to enhance understanding and inspire action on environmental issues The text is meticulously curated to cover the multifaceted applications of XR from revolutionizing environmental practices with deep learning to leveraging quantum computing for sustainable solutions It highlights the synergy between XR and artificial intelligence in optimizing supply chains and enhancing data analytics Aimed at researchers practitioners and policymakers this resource underscores the critical role of XR in environmental advocacy emphasizing its potential in effective communication and behavior change The book also delves into immersive education fostering a culture of environmental stewardship through experiential learning Ultimately it calls for interdisciplinary collaboration to address pressing environmental challenges envisioning a future where XR technologies are pivotal in safeguarding our planet

SINGLE-OBJECTIVE LINEAR GOAL PROGRAMMING PROBLEM WITH NEUTROSOPHIC NUMBERS Durga Banerjee,Surapati Pramanik, This paper deals with single objective linear goal programming problem with neutrosophic numbers The coefficients of objective function and the constraints are considered as neutrosophic numbers of the form $p + qI$ where p q are real numbers and I denotes indeterminacy In the solution process the neutrosophic numbers are transformed into interval numbers

Quantitative Methods in Supply Chain Management Ioannis T. Christou,2011-10-05 Quantitative Methods in Supply Chain Management presents some of the most important methods and tools available for modeling and solving problems arising in the context of supply chain management In the context of this book solving problems usually means designing efficient algorithms for obtaining high quality solutions The first chapter is an extensive optimization review covering continuous unconstrained and constrained linear and nonlinear optimization algorithms as well as dynamic programming and discrete optimization exact methods and heuristics The second chapter presents time series forecasting

methods together with prediction market techniques for demand forecasting of new products and services The third chapter details models and algorithms for planning and scheduling with an emphasis on production planning and personnel scheduling The fourth chapter presents deterministic and stochastic models for inventory control with a detailed analysis on periodic review systems and algorithmic development for optimal control of such systems The fifth chapter discusses models and algorithms for location allocation problems arising in supply chain management and transportation problems arising in distribution management in particular such as the vehicle routing problem and others The sixth and final chapter presents a short list of new trends in supply chain management with a discussion of the related challenges that each new trend might bring along in the immediate to near future Overall Quantitative Methods in Supply Chain Management may be of particular interest to students and researchers in the fields of supply chain management operations management operations research industrial engineering and computer science *The Impact Factor of Scientific and Scholarly Journals* Tibor Braun, 2007

Emerging Markets from a Multidisciplinary Perspective Yogesh K. Dwivedi, Nripendra P. Rana, Emma L. Slade, Mahmud A. Shareef, Marc Clement, Antonis C. Simintiras, Banita Lal, 2018-04-11 This book examines prominent issues in the Emerging Markets EM from a variety of disciplines in order to make useful societal contributions through knowledge exchange EMs offer enormous opportunities but realizing them is both challenging and risky due to inherent uncertainties of such markets EMs also have unique characteristics that makes them different from developed countries This causes implications for both theory and practice These markets necessitate substantial adaptations of developed theories and approaches employed in the Western world This book investigates problems specific to emerging markets and identifies new theoretical constructs hypotheses re development and emphasizes institutional contexts The chapters in this book establish new conceptual and theoretical paradigms from multidisciplinary perspectives concentrated in the areas of information systems electronic government and digital and social media matters The book focuses on topics in these areas such as digital enterprises sustainability telemedicine and Information Communication Technology ICT and surveys the potential challenges and opportunities that may arise These concepts and topics covered in this book are vital for making the global economy more equitable and sustainable *Decision Sciences* Raghu Nandan Sengupta, Aparna Gupta, Joydeep Dutta, 2016-11-30 This handbook is an endeavour to cover many current relevant and essential topics related to decision sciences in a scientific manner Using this handbook graduate students researchers as well as practitioners from engineering statistics sociology economics etc will find a new and refreshing paradigm shift as to how these topics can be put to use beneficially Starting from the basics to advanced concepts authors hope to make the readers well aware of the different theoretical and practical ideas which are the focus of study in decision sciences nowadays It includes an excellent bibliography reference journal list information about a variety of datasets illustrated pseudo codes and discussion of future trends in research Covering topics ranging from optimization networks and games multi objective optimization inventory theory statistical methods artificial

neural networks times series analysis simulation modeling decision support system data envelopment analysis queueing theory etc this reference book is an attempt to make this area more meaningful for varied readers Noteworthy features of this handbook are in depth coverage of different topics solved practical examples unique datasets for a variety of examples in the areas of decision sciences in depth analysis of problems through colored charts 3D diagrams and discussions about software

Advances in Sustainable Materials Ajay Kumar, Parveen Kumar, Victor Gambhir, Ramesh Chander Kuhad, 2024-11-05 Advances in Sustainable Materials Fundamentals Modelling and Characterization provides a comprehensive review of recent technological developments and research accomplishments in this important field The chapters cover characterization techniques modeling of sustainable materials the role of artificial intelligence Industry 4 0 nature inspired algorithms and optimization possibilities Various computational and simulation approaches for maintaining the sustainability of materials are also covered in detail In addition to the above various case studies are also included on the application of sustainable materials in medical environmental production mechanical and civil engineering This collection of state of the art techniques with an emphasis on using various analytical strategies and computational and simulation approaches as well as artificial intelligence will encourage researchers as well as manufacturers to develop more innovative sustainable materials Covers various types of sustainable materials including polymers metals ceramics composites biomaterials biodegradable materials smart materials and functionally graded materials Focuses on characterization modeling and applications of sustainable materials Describes the outstanding properties of various classes of materials and their suitability for different types of industrial applications

Recent Advances in Materials and Modern Manufacturing I. A. Palani, P. Sathiy, D. Palanisamy, 2022-05-26 This book presents the select proceedings of the fourth International Conference on Advanced Materials and Modern Manufacturing ICAMMM 2021 It covers broad areas such as advanced mechanical engineering material science and manufacturing process Various topics discussed in this book include green manufacturing green materials Industry 4 0 additive manufacturing precision engineering sustainability manufacturing operations management and so on Given its contents the book will be useful for students researchers engineers and professionals working in the area of mechanical engineering and its allied fields

Advances in Biomembranes and Lipid Self-Assembly Aleš Iglič, Michael Rappolt, Patricia Losada Perez, 2022-06-23 Advances in Biomembranes and Lipid Self Assembly Volume 35 formerly titled Advances in Planar Lipid Bilayers and Liposomes provides a global platform for the study of cell membranes lipid model membranes and lipid self assemblies from the micro to the nanoscale As planar lipid bilayers are widely studied due to their ubiquity in nature this book presents research on their application in the formulation of biomimetic model membranes and in the design of artificial dispersion of liposomes Chapters cover Physical properties of SOPC lipid membranes containing cholesterol by molecular dynamics simulation Exciting membrane fluctuations more than thermal stimulation Fluctuations shaping bio membrane adhesion and more Surveys recent theoretical and experimental

results on lipid micro and nanostructures Presents potential use applications such as clinically relevant diagnostic and therapeutic procedures biotechnology pharmaceutical engineering and food products Includes both original research and comprehensive reviews written by world leading experts and young researchers Provides a global platform for a broad community of experimental and theoretical researchers studying cell membranes lipid model membranes and lipid self assemblies from the micro to the nanoscale

Proceedings of 4th Edition of International Conference on Environmental Science & Technology 2018 EuroScicon,2018-03-23 March 29 31 2018 Vienna Austria Key Topics Earth Science And Climate Change Restoration Ecology Renewable Energy Agricultural Production Systems Agribusiness Soil Fertility Nutrient Management Bio Assessment And Toxicology Environmental Chemistry Environmental Geodetic Engineering Environmental Bio Physics Environmental Health Science Environmental Legislation Environment Technology And Innovation Environmental Assessment And Planning Environmental Biostatistics *Advances in Intelligent Systems and Digital Applications* Noreddine Gherabi,Janusz Kacprzyk,Sara Arezki,2025-08-12 This book serves as a comprehensive reference providing cutting edge knowledge on intelligent systems and digital applications It covers theoretical foundations and significant issues in machine learning deep learning and data analytics Each chapter concludes with a detailed bibliography for further in depth reading Divided into two sections Foundations and Applications the book offers a complete source of information on its theme The chapters include concepts algorithms figures graphs and tables to enhance readability The target audience includes researchers practitioners and postgraduate and graduate students developing or utilizing artificial intelligence algorithms in various applications

Proceedings of the Second International Conference on Computer and Communication Technologies Suresh Chandra Satapathy,K. Srujan Raju,Jyotsna Kumar Mandal,Vikrant Bhateja,2015-09-03 The book is about all aspects of computing communication general sciences and educational research covered at the Second International Conference on Computer Communication Technologies held during 24 26 July 2015 at Hyderabad It hosted by CMR Technical Campus in association with Division V Education Research CSI India After a rigorous review only quality papers are selected and included in this book The entire book is divided into three volumes Three volumes cover a variety of topics which include medical imaging networks data mining intelligent computing software design image processing mobile computing digital signals and speech processing video surveillance and processing web mining wireless sensor networks circuit analysis fuzzy systems antenna and communication systems biomedical signal processing and applications cloud computing embedded systems applications and cyber security and digital forensic The readers of these volumes will be highly benefited from the technical contents of the topics

Experiment and Evaluation in Information Retrieval Models K. Latha,2017-07-28 Experiment and Evaluation in Information Retrieval Models explores different algorithms for the application of evolutionary computation to the field of information retrieval IR As well as examining existing approaches to resolving some of the problems in this field results obtained by researchers are critically

evaluated in order to give readers a clear view of the topic In addition this book covers Algorithmic Solutions to the Problems in Advanced IR Concepts including Feature Selection for Document Ranking web page classification and recommendation Facet Generation for Document Retrieval Duplication Detection and seeker satisfaction in question answering community Portals Written with students and researchers in the field on information retrieval in mind this book is also a useful tool for researchers in the natural and social sciences interested in the latest developments in the fast moving subject area Key features Focusing on recent topics in Information Retrieval research Experiment and Evaluation in Information Retrieval Models explores the following topics in detail Searching in social media Using semantic annotations Ranking documents based on Facets Evaluating IR systems offline and online The role of evolutionary computation in IR Document and term clustering Image retrieval Design of user profiles for IR Web page classification and recommendation Relevance feedback approach for Document and image retrieval

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