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An International Journal of Optimization and Control: Theories & Applications





Hemen Dutta, Ahmet Ocak Akdemir

Directory of Scholarly Journals in Turkey Metin Kozak, Nazmi Kozak, 2017-03-07 Scholarly journals are the capillaries of the scientific world ensuring the circulation of knowledge Moreover scholarly journals guide and indicate the scientific development in an academic field of study or in a country Scholarly journals which transfer and spread scientific information are intended to properly fulfill their functions preventing the transfer of imperfect or incorrect information to the science world Significant issues are therefore inevitable in the characteristics of scientific studies in such disciplines and countries where the scholarly journals do not fulfill their functions properly This study encompasses all scholarly journals published in Turkey in all fields of science and other disciplines The reference questions in this study are grouped under three main categories the contact and publication information article evaluation and publishing information The number of journals in this present study totals 1 910 Application of Decision Science in Business and Management Fausto Pedro García Márquez, 2020-03-04 Application of Decision Science in Business and Management is a book where each chapter has been contributed by a different author's The chapters introduce and demonstrate a decision making theory to practice case studies It demonstrates key results for each sector with diverse real world case studies Theory is accompanied by relevant analysis techniques with a progressive approach building from simple theory to complex and dynamic decisions with multiple data points including big data lot of data etc Computational techniques dynamic analysis probabilistic methods and mathematical optimization techniques are expertly blended to support analysis of multi criteria decision making problems with defined constraints and requirements The book provides an interface between the main disciplines of engineering technology and the organizational administrative and planning abilities of decision making It is complementary to other sub disciplines such as economics finance marketing decision and risk analysis etc *Optimization Methods for Finite Element Analysis and Design* Ishaan R. Kale, Sujin Bureerat, Ravipudi Venkata Rao, 2025-07-16 Optimization Methods for Finite Element Analysis and Design describes recent developments in Finite Element Methods FEM It gives a brief introduction of the applications of AI based nature inspired metaheuristic algorithms and machine learning ML at various stages of FEM The book covers a range of state of the art application areas including medical equipment structural analysis and machinery products It explores the applications of optimization and ML techniques in mesh smoothing quality improvement and Laplacian and Taubin smoothing The book also discusses the optimization of cable nets and steel frames using nature inspired metaheuristic methods

Interdisciplinary Perspectives on Operations Management and Service Evaluation Manolitzas, Panagiotis, Zopounidis, Constantin, Talias, Michael, Grigoroudis, Evangelos, Matsatsinis, Nikolaos, 2020-09-18 Optimization and evaluation are essential to the operations of several sectors such as the healthcare sector and the agriculture industry Improvement of optimizations and evaluation are imperative for industry success and ensures that better services are provided to global consumers across sectors Interdisciplinary Perspectives on Operations Management and Service Evaluation is a critical

scholarly publication that focuses on operations management across several sectors and assessment strategies for the improvement of these industries Featuring a range of topics such as fuzzy logic ecosystem services and metaheuristics this book is ideal for managers service evaluators marketers academicians business professionals researchers practitioners and students **Agile Business Leadership Methods for Industry 4.0** Bülent Akkaya,2020-10-05 Agile Business Leadership Methods for Industry 4 0 is a collection of innovative research on new leadership styles that will develop agile managers and business leaders who can improve company success in the fast paced environments created by Industry 4 0

Computational Intelligence in Data Mining Himansu Sekhar Behera, Janmenjoy Nayak, Bighnaraj Naik, Ajith Abraham, 2018-07-03 The International Conference on Computational Intelligence in Data Mining ICCIDM after three successful versions has reached to its fourth version with a lot of aspiration. The best selected conference papers are reviewed and compiled to form this volume The proceedings discusses the latest solutions scientific results and methods in solving intriguing problems in the fields of data mining computational intelligence big data analytics and soft computing The volume presents a sneak preview into the strengths and weakness of trending applications and research findings in the field of computational intelligence and data mining along with related field Advances in Measurements and Instrumentation: Reviews, Vol. 1 Sergey Yurish, 2018-12-19 Advances in Measurements and Instrumentation Reviews Vol 1 Book Series is covering some aspects related to metrology sensors measuring systems and sensor instrumentation as well as related modeling and mathematical tools for measurements in quality control and other applications. The book volume contains seven chapters written by nine contributors from academia and industry from 6 countries Algeria Canada China Germany Slovak Republic and United Kingdom The book will be a valuable tool for those who involved in research and development of various measuring instruments and systems Advances in Computational Methods and Modeling for Science and **Engineering** Hari M Srivastava, Geeta Arora, Firdous Shah, 2025-02-04 Advances in Computational Methods and Modelling in Science and Engineering explores the application of computational techniques and modeling approaches in science and engineering providing practical knowledge and skills for tackling complex problems using numerical simulations and data analysis This book addresses the need for a cohesive and up to date resource in the rapidly evolving field of computational methods It consolidates diverse topics serving as a one stop guide for individuals seeking a comprehensive understanding of the subject matter Sections focus on mathematical techniques that provide global solutions for models arising in engineering and scientific research applications by considering their long term benefits The mathematical treatment of these models is very helpful in understanding these models and their real world applications. The methods and modeling techniques presented are useful for mathematicians engineers scientists and researchers working on the mathematical treatment of models in a wide range of applications including disciplines such as engineering physics chemistry computer science and applied mathematics Provides comprehensive coverage of computational methods and modeling techniques applicable to

science and engineering Emphasizes practical application by providing real world examples Offers practical guidance and step by step examples to help readers overcome challenges related to implementing algorithms interpreting results and effectively applying computational methods in their work Neutrosophic Sets and Systems, Vol. 81, 2025 Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazguez, Volume 81 of Neutrosophic Sets and Systems features diverse applications of neutrosophic theory across various domains of science and engineering The collection of papers explores advanced methodologies and models for addressing complex problems characterized by uncertainty imprecision and vagueness A primary focus is on the development and application of neutrosophic frameworks for multi criteria decision making MCDM with studies evaluating teaching quality in higher education assessing service quality in tourism and analyzing the performance of industrial systems such as the new energy vehicle supply chain The volume also includes theoretical contributions such as research on neutrosophic graphs and their connectivity the use of different types of neutrosophic sets like Type 2 Triangular and HyperSoft Sets and a bibliometric analysis of the journal itself These papers demonstrate the versatility of neutrosophic theory as a tool for solving real world challenges including the evaluation of landscape design for abandoned coal mine sites risk assessment of municipal projects and the prioritization of higher education management strategies for sustainability 5th World Congress on Disaster Management: Volume III S. Ananda Babu, 2023-02-16 World Congress on Disaster Management WCDM brings researchers policy makers and practitioners from around the world in the same platform to discuss various challenging issues of disaster risk management enhance understanding of risks and advance actions for reducing risks and building resilience to disasters The fifth WCDM deliberates on three critical issues that pose the most serious challenges as well as hold the best possible promise of building resilience to disasters These are Technology Finance and Capacity WCDM has emerged as the largest global conference on disaster management outside the UN system The fifth WCDM was attended by more than 2500 scientists professionals policy makers practitioners all around the world despite the prevalence of pandemic Differential and Integral Calculus Theory and Cases Carlos Polanco, 2020-08-05 Differential and Integral Calculus Theory and Cases is a complete textbook designed to cover basic calculus at introductory college and undergraduate levels Chapters provide information about calculus fundamentals and concepts including real numbers series functions limits continuity differentiation antidifferentiation integration and sequences Readers will find a concise and clear study of calculus topics giving them a solid foundation of mathematical analysis using calculus The knowledge and concepts presented in this book will equip students with the knowledge to immediately practice the learned calculus theory in practical situations encountered at advanced levels Key Features Complete coverage of basic calculus including differentiation and integration Easy to read presentation suitable for students Information about functions and maps Case studies and exercises for practical learning with solutions Case studies and exercises for practical learning with solutions References for further reading **Biology and Sustainable**

Development Goals A. A. Elsadany, Waleed Adel, Yassine Sabbar, 2025-05-30 This edited book provides a comprehensive framework for the integration of mathematical methodologies into biological research emphasizing applications that directly address topics related to SDG 3 Good Health and Well Being and SDG 6 Clean Water and Sanitation From the mathematical modeling of infectious diseases to the design of smart agricultural systems each chapter presents key global issues where mathematical analysis is a powerful tool for driving progress This work emphasizes the importance of mathematical models in predicting outcomes optimizing interventions and understanding the dynamics of complex biological systems The central theme of the book is the application of mathematical methods ranging from deterministic models stochastic processes fractional calculus and machine learning algorithms to biological problems framed in the context of sustainability Each chapter is crafted to showcase how mathematical models not only enhance our understanding of biological phenomena but also play a pivotal role in developing solutions to global issues such as pandemics environmental degradation and resource Sustainable Current Approaches in Architectural Science and Technology A. Nejat İCÖZ ,Ömer S. DENİZ, Alper TOKAT, Elçin Filiz TAŞ, Benay ÇUBUKCUOĞLU PAKSOY, N. Volkan GÜR, Ebru DOĞAN, Fatma Berfin ABANOZ, Türkan UZUN, Merve SAVRUNLU, Bahar BAŞARIR, Hatice Yasemin ÇAKIR, Esin SARIMAN ÖZEN, İşıl ÖZCAM, Gökhan USMA, Adnan İPEK, Özgür YILDIZ, Ciğdem CEYLAN, 2022-10-15 Sustainable Current Approaches in Industrial Engineering in the Industry 4.0 Era Numan M. Architectural Science and Technology Livre de Lyon Durakbasa, M. Günes Gencyılmaz, 2024-03-01 This book contains selected papers from International Symposium for Production Research 2023 held on October 5 7 2023 Antalya T rkive The book reports recent advances in production engineering and operations It explores topics including production research production management operations management Industry 4 0 Industry 5 0 industrial engineering mechanical engineering engineering management operational research Presenting real life applications case studies and mathematical models this book is of interest to researchers academics and practitioners in the field of production and operation engineering It provides both the results of recent research and practical solutions to real world problems

<u>IoT and Smart Devices for Sustainable Environment Mourade</u> Azrour, Azeem Irshad, Rajasekhar Chaganti, 2022-02-02 This book presents research related to smart devices and Internet of Things IoT that are intended to advance environmental sustainability With sustainability as the focus the topics covered include designing and controlling of smart systems networking and machine learning monitoring and controlling the environment smart metering authentication and authorization and software and systems solution The authors discuss how IoT can aid in sustainability through its implementation of systems interconnecting several objects whether in the physical or in the virtual worlds The chapters also present several applications including in smart homes transportation and healthcare The book pertains to researchers academics and professionals Modern Research in Engineering Sciences-2024 Ahmet Gürkan YÜKSEK , Tahsin BOYRAZ , Ahmet AKKUS, Ali SARI , Kamal ISMAYILZADA, Berna YAVUZ PEHLİVANLI, Cihan YALÇIN ,Egemen OTURAK,Murat TÜRKÖZ,Emre ÖZDEMİRCİ,Fazlı Engin TOMBUŞ,Meltem SERDAROĞLU ,Merih KARAMAN,Meltem SERDAROĞLU, Hülya Serpil KAVUŞAN , Özlem YÜNCÜ-BOYACI,Nuran DURUK ,Dilek DÜLGER ALTINER,Muzaffer ATEŞ ,Muhammet ATEŞ,Ömer ŞENGÜL , Menderes KAM,Salim YILMAZ ,Nuray ALPASLAN,2024-07-24

Mathematical Analysis for Engineering and Applied Sciences Hemen Dutta, Ahmet Ocak Akdemir, 2025-03-10 The book explores a range of mathematical topics essential for application in engineering and applied sciences It explores both the theoretical and practical aspects providing a comprehensive foundation for the development of robust theories applicable to engineering and applied sciences Mathematical Analysis for Engineering and Applied Sciences Foundational and Fundamental Aspects discusses the essential mathematical principles that underpin the fields of applied science and engineering This comprehensive book explores a blend of pure and applied mathematics demonstrating how mathematical tools and techniques can be utilized to create a wide range of models for practical applications in these disciplines It addresses the challenges of handling complex phenomena and provides algorithms methods and logical concepts that are invaluable for bioengineering cryptosystems surface modeling and various other engineering applications Individual researchers educators students and department libraries will find this book of interest **Integration of Process Planning and Scheduling** Rakesh Kumar Phanden, Ajai Jain, J. Paulo Davim, 2019-10-16 Both process planning and scheduling are very important functions of manufacturing which affect together the cost to manufacture a product and the time to deliver it This book contains various approaches proposed by researchers to integrate the process planning and scheduling functions of manufacturing under varying configurations of shops It is useful for both beginners and advanced researchers to understand and formulate the Integration Process Planning and Scheduling IPPS problem effectively Features Covers the basics of both process planning and scheduling Presents nonlinear approaches closed loop approaches as well as distributed approaches Discuss the outfit of IPPS in Industry 4.0 paradigm Includes the benchmarking problems on IPPS Contains nature algorithms and metaheuristics for performance measurements in IPPS Presents analysis of energy efficient objective for sustainable manufacturing in IPPS **Emerging Perspectives on Financial Well-Being Singh**, Dharmendra, Bansal, Rohit, Gupta, Swati, Ansari, Yasmeen, 2024-05-20 The pursuit of financial well being has become an increasingly complex challenge for individuals and societies alike The subjective nature of financial well being shaped by diverse aspirations values and external circumstances underscores the need for a nuanced exploration of the factors influencing it In this context the book Emerging Perspectives on Financial Well Being takes center stage as a beacon of understanding delving into the multifaceted dimensions of financial wellness Within the pages of this volume the critical issues surrounding financial well being are dissected addressing the need for financial education disciplined management and goal setting amidst an ever changing economic backdrop. The book recognizes that sound financial decision making is not only crucial for individual satisfaction but also carries far reaching implications for the broader societal and organizational

framework As we navigate uncertain times the importance of adequate financial knowledge and planning skills comes to the forefront This book stands as a response to the complexities within the financial system aiming to establish a structural determinants framework that broadens our comprehension of financial well being This book guides readers through the complexities of financial well being It offers valuable insights for academic scholars researchers and practitioners seeking to enhance their understanding and contribute to the ongoing discourse on achieving financial prosperity in today s dynamic world Handbook of Research on Emergent Applications of Optimization Algorithms Vasant, Pandian, Alparslan-Gok, Sirma Zeynep, Weber, Gerhard-Wilhelm, 2017-10-31 Modern optimization approaches have attracted an increasing number of scientists decision makers and researchers As new issues in this field emerge different optimization methodologies must be developed and implemented The Handbook of Research on Emergent Applications of Optimization Algorithms is an authoritative reference source for the latest scholarly research on modern optimization techniques for solving complex problems of global optimization and their applications in economics and engineering Featuring coverage on a broad range of topics and perspectives such as hybrid systems non cooperative games and cryptography this publication is ideally designed for students researchers and engineers interested in emerging developments in optimization algorithms

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**An International Journal Of Optimization And Control Theories Applications**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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