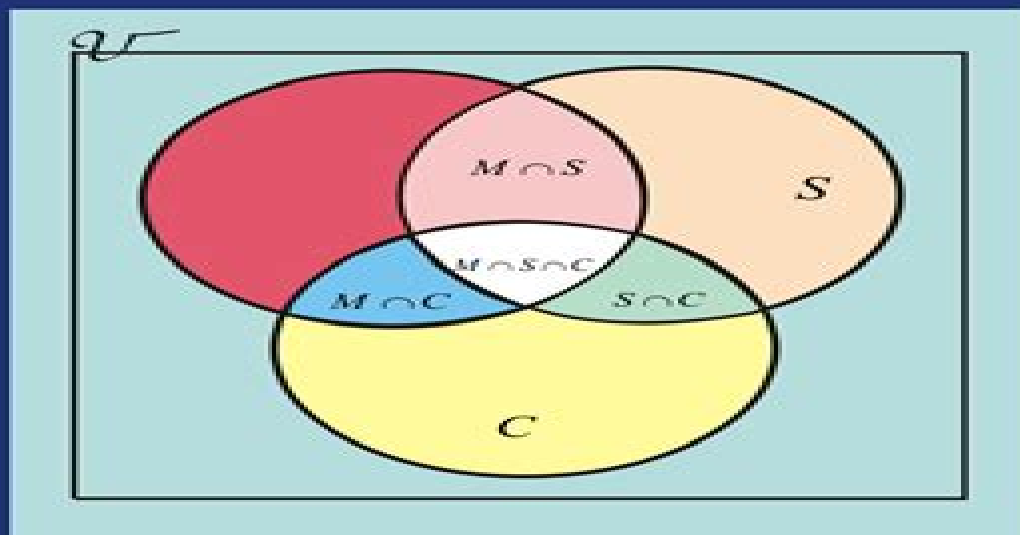


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# International Journal of Mathematics, Statistics And Computer Science



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# International Journal Of Mathematics And Computer Science

**Singh, Rajiv, Singh, Ashutosh  
Kumar, Dwivedi, Ajay  
Kumar, Nagabhushan, P.**

## **International Journal Of Mathematics And Computer Science:**

[Fulltext Sources Online](#) ,2007      [Management Theories and Strategic Practices for Decision Making](#) Tavana, Madjid,2012-11-30 There is an immense amount of information to be considered when attempting to solve complex strategic problems To recognize the complexity of this process the creation of tools and techniques are essential to aid decision makers in developing a rational model for strategy evaluation Management Theories and Strategic Practices for Decision Making brings together a collection of research aiming to provide communication for the management of new methodologies to solve strategic problems and applying decision making approaches This reference is useful for government agencies practicing managers academic and research institutions interested in bringing together strategic decision making and decision sciences      **International Journal of Applied Mathematics and Computer Science** ,2002      **Engineering the Circular Economy** Biswadip Basu Mallik, Gunjan Mukherjee, Rahul Kar, Youqing Fan, 2025-09-30 Implementing the circular economy necessitates innovative approaches capable of managing the complexity and uncertainty inherent in the shift from linear to circular systems Fuzzy logic a computational approach inspired by human reasoning provides a promising framework for navigating these complexities With a practical approach this book offers how fuzzy logic can be utilized to implement the circular economy Engineering the Circular Economy Leveraging Fuzzy Logic for Implementation discusses the significance of incorporating fuzzy logic into circular economy strategies This integration enables the development of adaptive models for resource management waste reduction and supply chain optimization The book showcases various case studies and practical examples to demonstrate the application of fuzzy logic in implementing circular economy principles across diverse industries Additionally it addresses the challenges and future directions within a circular economy framework emphasizing the importance of identifying these challenges and exploring future directions for continuous improvement in sustainability efforts The potential of combining engineering fuzzy logic and the circular economy to address global sustainability challenges is highlighted showcasing how leveraging fuzzy logic facilitates informed decision making and the creation of innovative solutions as we work toward a more sustainable future With its forward thinking approach and focus on practical applications this book is an essential resource for practitioners researchers engineers scholars and policymakers looking to promote innovation and sustainability in today s rapidly changing economic and environmentally conscious environment      [Fulltext Sources Online](#) Mary B.. Glose, Lara E. Fletcher, Suzanne D. Bromberg, 2003 Aggregator products in FSO include DataStar Dialog EBSCO host Eureka Europresse Factiva FirstSearch GBI Genios Infomart InfoTrac InSite LexisNexis NewsBank NewsScan NewsLibrary Nikkei Net Interactive Ovid Pressed EDD ProQuest Questel Quicklaw RBB STN International Westlaw Wilson Web FSO subscribers also receive access to the Private Zone a hyperlinked list of publications with free archives available on the Internet The Private Zone provides access to fulltext back issues of individual publications found in the print edition of FSO      **Advances on Mathematical Modeling and Optimization with Its**

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*Computing and Simulation for Engineers* Ziya Uddin,Mukesh Kumar Awasthi,Rishi Asthana,Mangey Ram,2022-06-29 This book presents the reader with comprehensive insight into various kinds of mathematical modeling and numerical computation for problems arising in several branches of engineering such as mechanical engineering computer science engineering electrical engineering electronics and communication engineering and civil engineering The book Discusses topics related to clean and green energy production and storage Bridges the gap between core theory and costly industrial experiments Covers advanced biomechanics and nanodrug delivery topics Explores diversified applications of mathematical techniques to solve practical engineering problems The text in this book emphasizes mathematical treatment of soft computing image and signal processing fluid flows in various geometries biomechanics biological modeling a mathematical description of the solar cell analytical and numerical treatment of problems in fracture mechanics and antenna design modeling It also discusses the numerical computations of biomechanics problems and problems arising in cryptography The text further covers optimization techniques that are useful for real world problems This material is primarily written for graduate students and academic researchers in a number of engineering fields including electrical electronics and communication industrial manufacturing mechanical computer science and mathematics

*Handbook of Research on Data Science for Effective Healthcare Practice and Administration* Noughabi, Elham Akhond Zadeh,Raahemi, Bijan,Albadvi, Amir,Far, Behrouz H.,2017-07-20 Data science has always been an effective way of extracting knowledge and insights from information in various forms One industry that can utilize the benefits from the advances in data science is the healthcare field The Handbook of Research on Data Science for Effective Healthcare Practice and Administration is a critical reference source that overviews the state of data analysis as it relates to current practices in the health sciences field Covering innovative topics such as linear programming simulation modeling network theory and predictive analytics this publication is recommended for all healthcare professionals graduate students engineers and researchers that are seeking to expand their

knowledge of efficient techniques for information analysis in the healthcare professions      Logics of Programs Rohit Parikh,1985-06      *Creative Minds, Charmed Lives* Yu Kiang Leong,2010 This book features interviews of 38 eminent mathematicians and mathematical scientists who were invited to participate in the programs of the Institute for Mathematical Sciences National University of Singapore Originally published in its newsletter Imprints from 2003 to 2009 these interviews give a fascinating and insightful glimpse into the passion driving some of the most creative minds in modern research in pure mathematics applied mathematics statistics economics and engineering The reader is drawn into a panorama of the past and present development of some of the ideas that have revolutionized modern science and mathematics This book should be relevant to those who are interested in the history and psychology of ideas It should provide motivation inspiration and guidance to students who aspire to do research and to beginning researchers who are looking for career niches For those who wish to be broadly educated it is informative without delving into excessive technical details and is at the same time thought provoking enough to arouse their curiosity to learn more about the world around them      **Forecasting in Mathematics** Abdo Abou Jaoude,2021-01-27 Mathematical probability and statistics are an attractive thriving and respectable part of mathematics Some mathematicians and philosophers of science say they are the gateway to mathematics deepest mysteries Moreover mathematical statistics denotes an accumulation of mathematical discussions connected with efforts to most efficiently collect and use numerical data subject to random or deterministic variations Currently the concept of probability and mathematical statistics has become one of the fundamental notions of modern science and the philosophy of nature This book is an illustration of the use of mathematics to solve specific problems in engineering statistics and science in general      **Boolean Models and Methods in Mathematics, Computer Science, and Engineering** Yves Crama,Peter L. Hammer,2010-06-28 A collection of papers written by prominent experts that examine a variety of advanced topics related to Boolean functions and expressions      *Computational Methodologies for Electrical and Electronics Engineers* Singh, Rajiv,Singh, Ashutosh Kumar,Dwivedi, Ajay Kumar,Nagabhushan, P.,2021-03-18 Artificial intelligence has been applied to many areas of science and technology including the power and energy sector Renewable energy in particular has experienced the tremendous positive impact of these developments With the recent evolution of smart energy technologies engineers and scientists working in this sector need an exhaustive source of current knowledge to effectively cater to the energy needs of citizens of developing countries Computational Methodologies for Electrical and Electronics Engineers is a collection of innovative research that provides a complete insight and overview of the application of intelligent computational techniques in power and energy Featuring research on a wide range of topics such as artificial neural networks smart grids and soft computing this book is ideally designed for programmers engineers technicians ecologists entrepreneurs researchers academicians and students      Security and Privacy in Smart Sensor Networks Maleh, Yassine,Ezzati, Abdellah,Belaissaoui, Mustapha,2018-05-09 Security and privacy protection within

computer networks can be a challenge By examining the current problems and challenges this domain is facing more efficient strategies can be established to safeguard personal information against invasive pressures Security and Privacy in Smart Sensor Networks is a critical scholarly resource that examines recent developments and emerging trends in smart sensor security and privacy by providing new models practical solutions and technological advances related to security Featuring coverage on a broad range of topics such as cloud security encryption and intrusion detection systems this book is geared towards academicians engineers IT specialists researchers and students seeking current research on authentication and intrusion detection

Computer Science and Engineering Education for Pre-collegiate Students and Teachers Andrea Burrows,2019-06-11 Now more than ever as a worldwide STEM community we need to know what pre collegiate teachers and students explore learn and implement in relation to computer science and engineering education As computer science and engineering education are not always stand alone courses in pre collegiate schools how are pre collegiate teachers and students learning about these topics How can these subjects be integrated Explore six articles in this book that directly relate to the currently hot topics of computer science and engineering education as they tie into pre collegiate science technology and mathematics realms There is a systematic review article to set the stage of the problem Following this overview are two teacher focused articles on professional development in computer science and entrepreneurship venture training The final three articles focus on varying levels of student work including pre collegiate secondary students exploration of engineering design technology future science teachers collegiate students perceptions of engineering and pre collegiate future engineers exploration of environmental radioactivity All six articles speak to computer science and engineering education in pre collegiate forums but blend into the collegiate world for a look at what all audiences can bring to the conversation about these topics

**Advanced Mathematical Applications in Data Science** Biswadip Basu Mallik,Kirti Verma,Rahul Kar,Ashok Kumar Shaw,2023-08-24 Advanced Mathematical Applications in Data Science comprehensively explores the crucial role mathematics plays in the field of data science Each chapter is contributed by scientists researchers and academicians The 13 chapters cover a range of mathematical concepts utilized in data science enabling readers to understand the intricate connection between mathematics and data analysis The book covers diverse topics including machine learning models the Kalman filter data modeling artificial neural networks clustering techniques and more showcasing the application of advanced mathematical tools for effective data processing and analysis With a strong emphasis on real world applications the book offers a deeper understanding of the foundational principles behind data analysis and its numerous interdisciplinary applications This reference is an invaluable resource for graduate students researchers academicians and learners pursuing a research career in mathematical computing or completing advanced data science courses

**Key Features** Comprehensive coverage of advanced mathematical concepts and techniques in data science Contributions from established scientists researchers and academicians Real world case studies and practical applications of

mathematical methods Focus on diverse areas such as image classification carbon emission assessment customer churn prediction and healthcare data analysis In depth exploration of data science s connection with mathematics computer science and artificial intelligence Scholarly references for each chapter Suitable for readers with high school level mathematical knowledge making it accessible to a broad audience in academia and industry Where Mathematics, Computer Science, Linguistics and Biology Meet Carlos Martín-Vide,V. Mitrana,2013-03-14 In the last years it was observed an increasing interest of computer scientists in the structure of biological molecules and the way how they can be manipulated in vitro in order to define theoretical models of computation based on genetic engineering tools Along the same lines a parallel interest is growing regarding the process of evolution of living organisms Much of the current data for genomes are expressed in the form of maps which are now becoming available and permit the study of the evolution of organisms at the scale of genome for the first time On the other hand there is an active trend nowadays throughout the field of computational biology toward abstracted hierarchical views of biological sequences which is very much in the spirit of computational linguistics In the last decades results and methods in the field of formal language theory that might be applied to the description of biological sequences were pointed out **Health Technologies and Informatics** Charles Oluwaseun Adetunji,Segun Fatumo,Kingsley Nnanna Ukwaja,2024-12-16 Health Technologies and Informatics Research and Developments provides a comprehensive overview of mobile health applications biodata management and analytics medical imaging personalized and public health systems and biosignal processing With a focus on medical informatics which has been identified as a necessity relating to health challenges relevant to the current pandemic this book highlights engineering applications and methodologies involved in data evaluations Detailed information is provided on diseases which could be monitored and necessary intervention for the treatment of these diseases or medical conditions Features Provides recent advances on research and developments in the field of biomedical and health informatics Introduces topics such as mobile messaging objectified information exchange SmartCare IoT driven healthcare cybersecurity issues AI enhanced healthcare and so forth Covers novel engineering applications and methodologies involved in the pertinent data evaluations Includes dedicated chapters on machine learning in management and mitigation of COVID 19 Explores the role of extended reality in health care including virtual augmented and mixed reality This book is aimed at researchers and graduate students in biomedical and computer engineering **Collected Papers. Volume XIII** Florentin Smarandache,2022-09-15 This thirteenth volume of Collected Papers is an eclectic tome of 88 papers in various fields of sciences such as astronomy biology calculus economics education and administration game theory geometry graph theory information fusion decision making instantaneous physics quantum physics neutrosophic logic and set non Euclidean geometry number theory paradoxes philosophy of science scientific research methods statistics and others structured in 17 chapters Neutrosophic Theory and Applications Neutrosophic Algebra Fuzzy Soft Sets Neutrosophic Sets Hypersoft Sets Neutrosophic Semigroups Neutrosophic Graphs

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