



Research And Its Application

**Y. Watanabe,S. Heun,G. Salviati,N.
Yamamoto**



Research And Its Application:

Research Topics in Graph Theory and Its Applications Vadim Zverovich, 2019-06-24 This book considers a number of research topics in graph theory and its applications including ideas devoted to alpha discrepancy strongly perfect graphs reconstruction conjectures graph invariants hereditary classes of graphs and embedding graphs on topological surfaces It also discusses applications of graph theory such as transport networks and hazard assessments based on unified networks The book is ideal for developers of grant proposals and researchers interested in exploring new areas of graph theory and its applications

Nanoscale Spectroscopy and Its Applications to Semiconductor Research Y. Watanabe, S. Heun, G. Salvati, N. Yamamoto, 2008-01-11 Fabrication technologies for nanostructured devices have been developed recently and the electrical and optical properties of such nanostructures are a subject of advanced research This book describes the different approaches to spectroscopic microscopy i e Electron Beam Probe Spectroscopy Spectroscopic Photoelectron Microscopy and Scanning Probe Spectroscopy It will be useful as a compact source of reference for the experienced researcher taking into account at the same time the needs of postgraduate students and nonspecialist researchers by using a tutorial approach throughout

Research on Novel Correlation Coefficient of Neutrosophic Cubic Sets and Its Applications Huiling Xue, Minrong Yu, Chunfang Chen, Single valued neutrosophic cubic set is a good tool to solve the vague and uncertain problems because it contains more information The article first gives the correlation coefficient of single valued neutrosophic cubic sets Then a decision method is proposed and an application in pattern recognition is considered Finally examples are given to explain the feasibility of this method At the same time the comparative analysis shows the superiority of this method

High Magnetic Field Science and Its Application in the United States National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Committee to Assess the Current Status and Future Direction of High Magnetic Field Science in the United States, 2013-12-25 The Committee to Assess the Current Status and Future Direction of High Magnetic Field Science in the United States was convened by the National Research Council in response to a request by the National Science Foundation This report answers three questions 1 What is the current state of high field magnet science engineering and technology in the United States and are there any conspicuous needs to be addressed 2 What are the current science drivers and which scientific opportunities and challenges can be anticipated over the next ten years 3 What are the principal existing and planned high magnetic field facilities outside of the United States what roles have U S high field magnet development efforts played in developing those facilities and what potentials exist for further international collaboration in this area A magnetic field is produced by an electrical current in a metal coil This current exerts an expansive force on the coil and a magnetic field is high if it challenges the strength and current carrying capacity of the materials that create the field Although lower magnetic fields can be achieved using commercially available magnets research in the highest achievable fields has been and will continue to be most often performed in large research

centers that possess the materials and systems know how for forefront research Only a few high field centers exist around the world in the United States the principal center is the National High Magnetic Field Laboratory NHMFL High Magnetic Field Science and Its Application in the United States considers continued support for a centralized high field facility such as NHFML to be the highest priority This report contains a recommendation for the funding and siting of several new high field nuclear magnetic resonance magnets at user facilities in different regions of the United States Continued advancement in high magnetic field science requires substantial investments in magnets with enhanced capabilities High Magnetic Field Science and Its Application in the United States contains recommendations for the further development of all superconducting hybrid and higher field pulsed magnets that meet ambitious but achievable goals *Handbook of Research Methods and Applications in Entrepreneurship and Small Business, Second Edition* Malin Brännback, Alan Carsrud, Diana Hechavarria, Jill Kickul, 2025-01-09 This Handbook examines the diverse methodologies and philosophies employed in research on entrepreneurship small enterprises and family businesses Exploring fundamental questions involved in data collection this new edition emphasises the increased importance of understanding the nuances of methods and applications in today's research landscape **The Use of Social Research in Federal Domestic Programs** United States. Congress. House. Committee on Government Operations. Research and Technical Programs Subcommittee, 1967 **The Concept and Application of Transdisciplinarity in Intellectual Discourse and Research** MISTRA MISTRA, 2011-06-09 Mapungubwe Institute for Strategic Reflection MISTRA was publicly launched as a think tank in March 2011 and took up the task of following a transdisciplinary approach to the research generated within the organisation The projects initiated by MISTRA integrate various streams of knowledge and expertise when examining complex issues such as nation formation economic growth social equity adaptable science and technology and other strategic topics related to South Africa's development as a democracy Serving in part as an intellectual movement and in part as a research institution activities are structured around diverse topics that require the opening up of intellectual space for strategic research and reflection specific but not exclusive to the African continent A project was launched The concept and application of transdisciplinarity in intellectual discourse and research The intent of the study was two fold in the first place the need for better theoretical understanding of a transdisciplinarity approach was identified as a necessity and in the second place MISTRA intended to apply transdisciplinarity towards the opening up of an African approach guided in part by the Afrikology principles of the late Professor Dani Nabudere By orientation Transdisciplinarity is an approach that recognises a united and borderless intellectual terrain It is an attempt to formulate an integrative process of knowledge production and distribution in reaction to the twentieth century narrow discipline focus and hyper specialisation It responds to the multi layered challenges of diffused disciplines interlinked socio economic problems the impact of globalisation the de-territorialised nation state technological advancements environmental concerns agriculture and food security and health And it recognises that in

history some of the most revolutionary breakthroughs in science and technology in fact happened on the margins of narrow disciplines

Computational Science and Its Applications - ICCSA 2023 Workshops Osvaldo Gervasi, Beniamino Murgante, Ana Maria A. C. Rocha, Chiara Garau, Francesco Scorza, Yeliz Karaca, Carmelo M. Torre, 2023-06-29 This nine volume set LNCS 14104 14112 constitutes the refereed workshop proceedings of the 23rd International Conference on Computational Science and Its Applications ICCSA 2023 held at Athens Greece during July 3 6 2023 The 350 full papers and 29 short papers and 2 PHD showcase papers included in this volume were carefully reviewed and selected from a total of 876 submissions These nine volumes includes the proceedings of the following workshops Advances in Artificial Intelligence Learning Technologies Blended Learning STEM Computational Thinking and Coding AAILT 2023 Advanced Processes of Mathematics and Computing Models in Complex Computational Systems ACMC 2023 Artificial Intelligence supported Medical data examination AIM 2023 Advanced and Innovative web Apps AIWA 2023 Assessing Urban Sustainability ASUS 2023 Advanced Data Science Techniques with applications in Industry and Environmental Sustainability ATELIERS 2023 Advances in Web Based Learning AWBL 2023 Blockchain and Distributed Ledgers Technologies and Applications BDLTA 2023 Bio and Neuro inspired Computing and Applications BIONCA 2023 Choices and Actions for Human Scale Cities Decision Support Systems CAHSC DSS 2023 and Computational and Applied Mathematics CAM 2023 div div div div div div div div div div

Computational Science and Its Applications -- ICCSA 2015 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Marina L. Gavrilova, Ana Maria Alves Coutinho Rocha, Carmelo Torre, David Taniar, Bernady O. Apduhan, 2015-06-20 The five volume set LNCS 9155 9159 constitutes the refereed proceedings of the 15th International Conference on Computational Science and Its Applications ICCSA 2015 held in Banff AB Canada in June 2015 The 232 revised full papers presented in 22 workshops and a general track were carefully reviewed and selected from 780 initial submissions for inclusion in this volume They cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security

Human Subjects Research: Undercover Tests Show the Institutional Review Board System Is Vulnerable to Unethical Manipulation Gregory D. Kutz, 2009-11 Millions of Americans enroll in clinical studies of experimental drugs and medical devices each year The HHS and the FDA are responsible for overseeing independent institutional review boards IRB which review and monitor human subjects research with the intended purpose of protecting the rights and welfare of the research subjects Kutz investigated 3 key aspects of the IRB system 1 the process for estab an IRB 2 the process through which researchers wishing to apply for fed funding assure HHS their human subjects research activities follow ethical principles and fed reg and 3 the process that medical research co follow to get approval for conducting research on human subjects

Application for Public Health Service Individual National Research Service Award, 1989

The SAGE Handbook of Qualitative Business and Management Research Methods Catherine Cassell, Ann L Cunliffe, Gina Grandy, 2017-12-14 The SAGE

Handbook of Qualitative Business and Management Research Methods provides a state of the art overview of qualitative research methods in the business and management field Bringing together a team of leading international researchers the chapters offer a comprehensive overview of the key methods and challenges encountered when undertaking qualitative research in the field The chapters have been arranged into three thematic parts Part One examines a broad spectrum of contemporary methods from autoethnography and discourse analysis to shadowing and thematic analysis Part Two presents an overview of key visual methods such as photographs drawing video and web images Part Three explores methodological developments including aesthetics and smell fuzzy set comparative analysis and beyond

Municipal Research to Promote the Application of Scientific Principles to Government, 1917

Advances in Frontier Research on Engineering Structures Volume 1 Yang Yang, Sudharshan N. Raman, Bingxiang Yuan, Zhijun Xu, 2023-02-08 Advances in Frontier Research on Engineering Structures focuses on the research of advanced structures and anti seismic design in civil engineering The proceedings present the most cutting edge research directions and achievements related to civil and structural engineering Topics covered in the proceedings include Engineering Structure and Seismic Resistance Structural Mechanics Analysis Components and Materials Structural Seismic Design 3D Printing Concrete Other Related Topics The works of this proceedings will promote development of civil and structural engineering resource sharing flexibility and high efficiency Thereby promote scientific information interchange between scholars from the top universities research centers and high tech enterprises working all around the world

Principles and Practice of Clinical Research John I. Gallin, Frederick P Ognibene, 2012-05-31 This expanded third edition provides an introduction to the conduct of clinical research as well as more comprehensive and expansive content about the infrastructure necessary for a successful clinical research organization or enterprise With authors who are experts in clinical research in both the public and private sectors this publication provides essential information to clinical investigators who wish to develop and conduct well designed patient based research protocols that comply with rigorous study design ethical and regulatory requirements

Computational Science and Its Applications - ICCSA 2025 Workshops Osvaldo Gervasi, Beniamino Murgante, Chiara Garau, Yeliz Karaca, Maria Noelia Faginas Lago, Francesco Scorza, Ana Cristina Braga, 2025-07-04 The 362 full papers 37 short papers and 2 PHD showcase included in this book were carefully reviewed and selected from 1043 submissions In addition the conference consisted of 58 workshops focusing on very topical issues of importance to science technology and society from new mathematical approaches for solving complex computational systems to information and knowledge in the Internet of Things new statistical and optimization methods several Artificial Intelligence approaches sustainability issues smart cities and related technologies

Granular Dynamic Theory and Its Applications Aixiang Wu, Yezhi Sun, 2008-06-25 This volume introduces both theory and applications in detail It includes differential dynamical models of granular shearing dynamical strength characteristics and the excited response of granules subject to vibration The book is a useful reference for both theoretical researchers and

engineers in the fields of mining engineering and geotechnical engineering Engineers in fields ranging from metallurgy to water conservancy and hydroelectricity will also benefit from the book

International Conference on Innovative Approaches to the Application of Digital Technologies in Education and Research Maria Lapina,G. S.

Prakasha,Sergey Grigoriev,2024-12-26 This book is based on the best papers accepted for presentation during the SLET 2022 International Conference on Innovative Approaches to the Application of Digital Technologies in Education and Research The book includes research on digital pedagogy e learning technologies end to end technologies in education and educational transformation The contributions in this volume highlight the significant advancements and innovative methodologies in digital education The book provides a consolidated research exploration on contemporary themes in education such as digital teaching technologies digital pedagogy and resources gamification and innovations in education with a special focus on educational technology for present and future educators The authors of these papers have explored diverse topics such as artificial intelligence in education the integration of virtual and augmented reality the development of online learning platforms and the impact of digital tools on student engagement and learning outcomes This collection aims to provide educators researchers and practitioners with insights into the latest trends and challenges in digital education It also seeks to inspire further research and innovation in applying digital technologies to enhance teaching and learning experiences As the landscape of education continues to evolve the integration of digital technologies becomes increasingly critical This book addresses a wide range of issues and opportunities offering valuable perspectives on how digital tools can be leveraged to improve educational outcomes and accessibility This book serves as a vital resource for comprehending the future of education and the transformative role digital technologies play in its development By delving into the innovative approaches and cutting edge research presented within readers gain a deeper understanding of how digital advancements are redefining educational practices and enhancing learning experiences The insights provided in this volume help educators develop more effective teaching strategies incorporate new technologies into their curricula and ultimately create more engaging and inclusive learning environments Moreover the book intends to foster new ideas discussions and collaborations that will continue to advance educational technology thus bringing together a diverse array of research and perspectives to encourage a multidisciplinary approach to solving the complex challenges facing modern education

Computational Science and Its Applications - ICCSA 2014 Beniamino Murgante,Sanjay Misra,Ana Maria Alves Coutinho Rocha,Carmelo Torre,Jorge Gustavo Rocha,Maria Irene Falcão,David Taniar,Bernady O. Aduhan,Osvaldo Gervasi,2014-07-01 The six volume set LNCS 8579 8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications ICCSA 2014 held in Guimar es Portugal in June July 2014 The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167 The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of

computational science such as computational geometry and security

Deep Learning and its Applications using

Python Niha Kamal Basha, Surbhi Bhatia, Abhishek Kumar, Arwa Mashat, 2023-09-27 DEEP LEARNING AND ITS

APPLICATIONS USING PYTHON This practical book gives a detailed description of deep learning models and their implementation using Python programming relating to computer vision natural language processing and other applications This book thoroughly explains deep learning models and how to use Python programming to implement them in applications such as NLP face detection face recognition face analysis and virtual assistance chatbot machine translation etc It provides hands on guidance in using Python for implementing deep learning application models It also identifies future research directions for deep learning Readers users will discover A precise description of deep learning history fundamental concepts and background information relating to deep learning A detailed introduction to several concepts including tensorflow and keras starting from the fundamentals to the application based concept implementation using Python Explanations of multilayer perceptron convolutional neural network recurrent neural network and long short term memory in terms of applications like chatbot face detection and recognition Advanced deep learning concepts along with their future research advancements Assist in building the reader s understanding through intuitive explanations and practical examples by exploring challenging concepts in the related applications of computer vision natural language processing and other models Audience The book is ideal for computer science researchers industry professionals as well as postgraduate and undergraduate students who want to learn how to program deep learning models using Python

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