



Sol Plaatjie University Applications

George Wells, Monelo Nxosi, Bobby Tait

Sol Plaaaitjie University Applications:

Statistical Modeling and Applications Carlos A. Coelho,Ding-Geng Chen,2024-12-17 In an era defined by the seamless integration of data and sophisticated analytical and modeling techniques the quest for advanced statistical modeling and methodologies has never been more pertinent Statistical Modeling and Applications Multivariate Heavy Tailed Skewed Distributions Mixture and Neural Network Modeling Volume 2 represents a concerted effort to bridge the gap between theoretical advancements and practical applications in the realm of Statistical Science namely in the area of Statistical Modeling It also aims to present a wide range of emerging topics in mathematical and statistical modeling written by a group of distinguished researchers from top tier universities and research institutes to offer broader opportunities in stimulating further collaborations in the areas of mathematics and statistics The book has eleven chapters divided in two Parts with Part I comprising five chapters dealing with the application of Multivariate Analysis techniques and multivariate distributions to a set of different situations and Part II consisting of six chapters which address the modeling of several interesting phenomena through the use of Heavy Tailed Skewed Circular Linear and Mixture Distributions as well as Neural Networks

Biostatistics Modeling and Public Health Applications Ding-Geng Chen,Carlos A. Coelho,2024-12-13 This book provides an overview and compilation of contemporary topics and innovative approaches in biostatistical modeling through their applications to evidence based public health research and decision making This book covers topics in 3 parts as 1 Biostatistical Modeling 2 Imaging Data Analysis and 3 Public Health Applications Topics should appeal to both expert statisticians as well as health researchers interested in biostatistical methodological applications in evidence based health research The book is a resourceful manual and can be used as an authoritative reference The features covered in this book will appeal to researchers where public health research is being rigorously conducted

Research and Applications of Digital Signal Processing Joceli Mayer, Malek Karaim,Aboelmagd Noureldin,2025-09-03 This comprehensive volume explores cutting edge developments in digital signal processing across diverse applications Covering four key areas including image processing and computer vision deep learning integration signal processing analysis and hardware implementation the book presents innovative research ranging from multispectral imaging and medical MRI reconstruction to speech emotion recognition and underwater acoustics Each chapter demonstrates practical applications of DSP techniques bridging theoretical foundations with real world solutions in healthcare infrastructure monitoring financial systems and control engineering We hope this book will become an essential reading for researchers engineers and practitioners seeking to understand contemporary DSP challenges and emerging methodologies

Advances in Engineering Materials, Structures and Systems: Innovations, Mechanics and Applications Alphose Zingoni,2019-08-21 Advances in Engineering Materials Structures and Systems Innovations Mechanics and Applications comprises 411 papers that were presented at SEMC 2019 the Seventh International Conference on Structural Engineering Mechanics and Computation held in Cape Town South Africa

from 2 to 4 September 2019 The subject matter reflects the broad scope of SEMC conferences and covers a wide variety of engineering materials both traditional and innovative and many types of structures The many topics featured in these Proceedings can be classified into six broad categories that deal with i the mechanics of materials and fluids elasticity plasticity flow through porous media fluid dynamics fracture fatigue damage delamination corrosion bond creep shrinkage etc ii the mechanics of structures and systems structural dynamics vibration seismic response soil structure interaction fluid structure interaction response to blast and impact response to fire structural stability buckling collapse behaviour iii the numerical modelling and experimental testing of materials and structures numerical methods simulation techniques multi scale modelling computational modelling laboratory testing field testing experimental measurements iv innovations and special structures nanostructures adaptive structures smart structures composite structures bio inspired structures shell structures membranes space structures lightweight structures long span structures tall buildings wind turbines etc v design in traditional engineering materials steel concrete steel concrete composite aluminium masonry timber glass vi the process of structural engineering conceptualisation planning analysis design optimization construction assembly manufacture testing maintenance monitoring assessment repair strengthening retrofitting decommissioning The SEMC 2019 Proceedings will be of interest to civil structural mechanical marine and aerospace engineers Researchers developers practitioners and academics in these disciplines will find them useful Two versions of the papers are available Short versions intended to be concise but self contained summaries of the full papers are in this printed book The full versions of the papers are in the e book Computer-Human Interaction Research and Applications Hugo Plácido da Silva,Pietro Cipresso,2023-12-22 These 2 volumes constitute the selected papers of the 7th International Conference CHIRA 2023 held Rome Italy during November 16 17 2023 The 14 full papers and the 29 short papers presented in these books were carefully reviewed and selected from 69 submissions The papers selected contribute to the advancement of research and practical applications of human technology and human computer interaction Different aspects of Computer Human Interaction were covered in four parallel tracks human factors for interactive systems research and applications interactive devices interaction design and adaptive and intelligent systems **Innovations in Bio-Inspired Computing and Applications** Ajith Abraham,Anu Bajaj,Niketa Gandhi,Ana Maria Madureira,Cengiz Kahraman,2023-03-27 This book highlights recent research on bio inspired computing and its various innovative applications in information and communication technologies It presents 85 high quality papers from the 13th International Conference on Innovations in Bio Inspired Computing and Applications IBICA 2022 and 12th World Congress on Information and Communication Technologies WICT 2022 which was held online during 15 17 December 2022 As a premier conference IBICA WICT brings together researchers engineers and practitioners whose work involves bio inspired computing computational intelligence and their applications in information security real world contexts etc Including contributions by authors from 25 countries the book offers a valuable reference guide for all researchers students

and practitioners in the fields of Computer Science and Engineering **ICT Education** George Wells, Monelo Nxosi, Bobby Tait, 2022-01-01 This book constitutes the refereed proceedings of the 49th Annual Conference of the Southern African Computer Lecturers Association on ICT Education SACLA 2019 held in a virtual mode in South Africa in July 2020 The 13 revised full papers presented were carefully reviewed and selected from 55 submissions The papers focus on practical experiences in computing education novel tools for learning and or assessment and research investigating aspects of computing education *Handbook of Research on Mixed Methods Research in Information Science* Ngulube, Patrick, 2021-11-26 Mixed methods research is becoming prevalent in many fields yet little has been done to elevate mixed methods research in information science A comprehensive picture of information science and its problems is needed to further understand and address the issues associated with it as well as how mixed methods research can be adapted and used The Handbook of Research on Mixed Methods Research in Information Science discusses the quality of mixed methods studies and methodological transparency sampling in mixed methods research and the application of theory in mixed methods research throughout various contexts Covering topics such as the issues and potential directions for further research in mixed methods this comprehensive major reference work is ideal for researchers policymakers academicians librarians practitioners instructors and students **Computational Intelligence in Pattern Recognition** Asit Kumar Das, Janmenjoy Nayak, Bighnaraj Naik, S. Vimal, Danilo Pelusi, 2023-08-26 This book features high quality research papers presented at the 5th International Conference on Computational Intelligence in Pattern Recognition CIPR 2023 held at Department of Computer Science and Engineering Techno Main Salt Lake West Bengal India during May 27 28 2023 It includes practical development experiences in various areas of data analysis and pattern recognition focusing on soft computing technologies clustering and classification algorithms rough set and fuzzy set theory evolutionary computations neural science and neural network systems image processing combinatorial pattern matching social network analysis audio and video data analysis data mining in dynamic environments bioinformatics hybrid computing big data analytics and deep learning It also provides innovative solutions to the challenges in these areas and discusses recent developments

Emerging Carbon-Based Nanocomposites for Environmental Applications Ajay Kumar Mishra, Chaudhery Mustansar Hussain, Shivani Bhardwaj Mishra, 2020-09-10 The book is a comprehensive deep dive into the developments and advancements of emerging carbon based nanocomposites for wastewater applications Science and technology development are tackling one of the world's most pressing concerns water contamination and effective treatment Carbon based nanocomposites have emerged as one of the leading materials in this treatment push because of their properties and high ability for the catalytic degradation of contaminants from aqueous segments The 10 chapters in this timely book cover the following areas Carbon based nanocomposites for remediation of heavy metals and organic pollutants from wastewater Functional green carbon nanocomposites for heavy metal treatment in water Green nanocomposites and applications in

environmentally friendly carbon nanomaterials Carbon based nanocomposites as heterogeneous catalysts for organic reactions in environment friendly solvents Carbon based polymer nanocomposite applications Biochar based adsorbents for the removal of organic pollutants from aqueous systems Carbon nanomaterial based green nanocomposites The removal of trihalomethanes from water using nanofiltration membranes Nanocomposite materials as electrode materials in microbial fuel cells for the removal of water pollutants Plasmonic smart nanosensors for the determination of environmental pollutants

Luminescent Nanomaterials Odireleng Martin Ntwaeaborwa, 2022-05-18 In recent decades luminescent nanomaterials have generated great interest in the scientific community due to their unique properties which are different from those of their bulk counterparts and their use in a wide variety of applications Today luminescent nanomaterials are used in a number of applications such as displays solid state lighting solar cells long afterglow dosimetry theft prevention medical imaging phototherapy and quantum and gas sensing This book presents cutting edge research from experts in the field of synthesis and characterization of luminescent nanomaterials and their potential applications It covers interesting topics in semiconductor physics photochemistry physical chemistry materials science and luminescence and will be useful for beginners and advanced researchers interested in this field

Fiber Reinforced Composites Kuruvilla Joseph, Kristiina Oksman, George Gejo, Runcy Wilson, Saritha Appukuttan, 2021-03-20 Polymer based fibre reinforced composites FRC s have now come out as a major class of structural materials being used or regarded as substituent s for metals in several critical components in space automotive and other industries marine and sports goods owing to their low density strength weight ratio and fatigue strength FRC s have several commercial as well as industrial applications ranging from aircraft space automotive sporting goods marine and infrastructure The above mentioned applications of FRC s clearly reveal that FRC s have the potential to be used in a broad range of different engineering fields with the added advantages of low density and resistance to corrosion compared to conventional metallic and ceramic composites However for scientists researchers R D s to fabricate FRC s with such potential there should be careful and precise design followed by suitable process development based on properties like mechanical physical and thermal that are unique to each application Hence the last few decades have witnessed considerable research on fibre reinforced composites Fibre Reinforced Composites Constituents Compatibility Perspectives and Applications presents a widespread all inclusive review on fibre reinforced composites ranging from the different types of processing techniques to chemical modification of the fibre surface to enhance the interfacial adhesion between the matrix and fibre and the structure property relationship It illustrates how high value composites can be produced by efficient and sustainable processing methods by selecting different constituents fibres and resins Researchers in academia working in composites and accompanying areas materials characterisation and industrial manufacturers who need information on composite constituents and how they relate to each other for a certain application will find the book extremely useful when they need to make decisions about materials selection for their products Focuses on

the different types of FRC s that are currently available e g from polymeric matrices to metallic and ceramic matrices from carbon fibre to different types of natural fibres and from short to long fibre reinforced their processing techniques characterization of different properties and how to improve the interfacial adhesion between an incompatible fibre and matrix and their applications Looks at crisis areas such as how to incorporate incompatible fibres and matrices together e g Non polar polypropylene matrix is not compatible with that of polar natural fibres and hence suitable surface modifications are required to make them compatible with each other along with low cost processing methods low density and high strength Uncovers clarifications to both elementary and practical problems related to the fabrication of FRCs Schematic representations depicting the interaction between different fibre types and matrices will be provided in some chapters

Microbial Polymers Anukool Vaishnav,Devendra Kumar Choudhary,2021-05-03 This book cover all types of microbe based polymers and their application in diverse sectors with special emphasis on agriculture It collates latest research methods opinion perspectives and reviews dissecting the microbial origins of polymers their production design and processing at industrial level as well as improvements for specific industrial applications Book also discusses recent advances in biopolymer production and their modification for amplifying the value In addition understanding of the microbial physiology and optimal conditions for polymer production are also explained This compilation of scientific chapters on principles and practices of microbial polymers fosters the knowledge transfer among scientific communities industries and microbiologist and serves students academicians researchers for a better understanding of the nature of microbial polymers and application procedure for sustainable ecosystem *Tropentag 2025-International Research on Food Security, Natural Resource Management and Rural Development. Reconciling land system changes with planetary health* Eric Tielkes,2025-08-28 Tropentag 2025 in Bonn themed Reconciling Land System Changes with Planetary Health brings together researchers practitioners policymakers and students to advance sustainable agriculture food security natural resource management and rural development in the tropics The conference addresses the critical challenge of ensuring food and nutrition security while protecting ecosystems halting biodiversity loss and responding to climate change requiring integrated interdisciplinary approaches The event emphasizes intergenerational dialogue welcoming early career researchers alongside experienced scholars and values the global diversity of participants for richer knowledge exchange The scientific program covers topics such as land use agricultural resilience biodiversity water and soil stewardship socio economic change governance innovation and technology while recognizing the importance of power dynamics cultural contexts and diverse knowledge systems Tropentag also highlights participatory approaches engaging local communities and co producing knowledge to ensure solutions are scientifically sound policy relevant and socially meaningful The conference fosters open discussion cross disciplinary collaboration and a shared commitment to aligning land system transformation with planetary health Participants and sponsors are acknowledged for their contributions with the hope that Tropentag 2025

inspires new ideas debate and lasting collaborations *Sol Plaatje's Native Life in South Africa* Janet Remmington, Brian Willan, Bhekizizwe Peterson, 2016-10-01 Sheds new light on Native Life appearing at a critical historical juncture and reflects on how to read it in South Africa's heightened challenges today First published in 1916 Sol Plaatje's Native Life in South Africa was written by one of the South Africa's most talented early twentieth century black leaders and journalists Plaatje's pioneering book arose out of an early African National Congress campaign to protest against the discriminatory 1913 Natives Land Act Native Life vividly narrates Plaatje's investigative journeying into South Africa's rural heartlands to report on the effects of the Act and his involvement in the deputation to the British imperial government At the same time it tells the bigger story of the assault on black rights and opportunities in the newly consolidated Union of South Africa and the resistance to it Originally published in war time London but about South Africa and its place in the world Native Life travelled far and wide being distributed in the United States under the auspices of prominent African American W E B Du Bois South African editions were to follow only in the late apartheid period and beyond The aim of this multi authored volume is to shed new light on how and why Native Life came into being at a critical historical juncture and to reflect on how it can be read in relation to South Africa's heightened challenges today Crucial areas that come under the spotlight in this collection include land race history mobility belonging war the press law literature language gender politics and the state

Biochar for Environmental Remediation Willis Gwenzi, 2025-01-31 Biochar for Environmental Remediation Principles Applications and Prospects synthesizes state of the art knowledge on biochar based systems for environmental remediation This book examines a wide variety of biochar applications for the remediation of inorganic organic microbial and emerging contaminants in various environmental media including drinking water industrial wastewater urban stormwater industrial and indoor air pollution and contaminated lands and soils An increasing body of evidence shows that biochars have potential applications in environmental remediation of contaminants in soils aqueous systems and air pollution control This book uses a systematic approach covering biochar preparation properties and characteristics removal mechanisms industrial applications regeneration and disposal of spent biochar life cycle analysis and environmental and human health risks Researchers engineers and graduate students will find this to be a valuable reference for understanding opportunities for the use of biochar in environmental remediation as it fills the gaps in existing literature and offers a clear roadmap to guide future research Addresses the whole biochar cycle from preparation principles of application industrial application domains regeneration recycling and final disposal life cycle analysis and environmental and human health risks Covers a broad range of inorganic organic microbial and emerging contaminants providing a one stop source of biochar information Presents applications of biochar in the remediation of diverse environmental media including drinking water industrial wastewater urban stormwater acid mine drainage contaminated lands and soils and industrial and indoor air pollution control

Applied Water Science, Volume 1 Inamuddin, Mohd Imran Ahamed, Rajender Boddula, Tauseef Ahmad

Rangreez,2021-05-18 Water is one of the most precious and basic needs of life for all living beings and a precious national asset Without it the existence of life cannot be imagined Availability of pure water is decreasing day by day and water scarcity has become a major problem that is faced by our society for the past few years Hence it is essential to find and disseminate the key solutions for water quality and scarcity issues The inaccessibility and poor water quality continue to pose a major threat to human health worldwide Around billions of people lacking to access drinkable water The water contains the pathogenic impurities which are responsible for water borne diseases The concept of water quality mainly depends on the chemical physical biological and radiological measurement standards to evaluate the water quality and determine the concentration of all components then compare the results of this concentration with the purpose for which this water is used Therefore awareness and a firm grounding in water science are the primary needs of readers professionals and researchers working in this research area This book explores the basic concepts and applications of water science It provides an in depth look at water pollutants classification water recycling qualitative and quantitative analysis and efficient wastewater treatment methodologies It also provides occurrence human health risk assessment strategies for removal of radionuclides and pharmaceuticals in aquatic systems The book chapters are written by leading researchers throughout the world This book is an invaluable guide to students professors scientists and R D industrial specialists working in the field of environmental science geoscience water science physics and chemistry NanoRevolution Abderrahman

Abbassi,2025-06-16 As the global push toward energy accelerates NanoRevolution Unveiling the Future of Energy through Advanced Materials and Digital Technologies brings forward a powerful vision of how advanced materials and digital technologies are redefining energy solutions This comprehensive resource navigates the frontiers of nanotechnology artificial intelligence AI and IoT applications within the renewable energy sector presenting innovative strategies that address today s most pressing energy challenges Across 15 chapters NanoRevolution covers transformative advancements in photovoltaic and energy storage technologies It explores the application of density functional theory DFT in developing high efficiency lead free solar cells new methodologies for enhancing MXenes based materials and emerging AI powered solutions for energy optimization and predictive maintenance The book also examines IoT driven innovations in photovoltaic systems and provides a high level overview of blockchain s potential in secure energy transactions This book is an invaluable guide for researchers engineers and industry professionals focused on next generation energy solutions offering both theoretical depth and practical applications to drive progress toward a sustainable energy future **Emerging Approaches in Design and**

New Connections With Nature Özdamar, Esen Gökçe,Tandoğan, Okşan,2021-12-03 In today s changing and transforming socio economic political cultural and technological paradigms we encounter many methodologies approaches proposals and practices in reconsidering the disappearing or emerging relations in the human nonhuman environment nature interaction These approaches proposals and practices range from new methods of urban gardening to biophilic design and augmented

immersive environments However these human centric approaches which only aim to meet their needs or emerge as technology oriented replicas and representations of nature lead to a departure from a holistic approach to the natural and artificial environment Therefore how can new and emerging approaches or methodologies draw a holistic framework for environmental health sustainability wellness and co existence between environments for all living beings Emerging Approaches in Design and New Connections With Nature covers a variety of topics related to the intersection between nature environment and ways of living and provides a comprehensive guide to biophilic design and the idea of design and nature including benefits theories and effects Covering topics such as biophilic design and sustainability soundscapes and landscapes and urban environments and design it is ideal for architects designers urban planners landscape designers policymakers engineers interior designers practitioners students academicians and researchers

Supermarket Retailing in Africa Felix Adamu Nandonde, John L. Stanton, 2022-03-24 This book surveys the landscape of supermarket retailing in Africa showing how this expanding part of the retail sector is changing consumerism on the continent Drawing on research covering retail formats consumer behaviour strategies operation research ICT relationship marketing and market linkage the book investigates the many factors impacting the growth of supermarkets in Africa The contributors employ theories concepts and methods in order to help us to understand changing consumer behaviour the strategies used by suppliers to access supermarkets the role of service suppliers in the growth of the sector and ultimately how supermarkets can assist in making the market linkage between producers and consumers in Africa The chapters provide a comprehensive exploration of modern retail discussing its growth and future identifying consumer preferences as well as suggesting solutions to the challenges that retailers and suppliers on the continent face in developing the sector This book will be of interest to scholars and students of the retail sector and retail management in Africa

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