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Christophe Gaudin, David White



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Theoretical Orientations and Practical Applications of Psychological Ownership Chantal Olckers, Llewellyn van Zyl, Leoni van der Vaart, 2017-11-27 This book shares the theoretical advancements that have been made regarding psychological ownership since the development of the construct and specifically the practical applications within multi cultural and cross cultural environments Enriched by empirical data and case studies by subject specialists in the field this book serves as a cutting edge benchmark for human resource management specialists industrial psychologists as well as students in positive organizational psychology and professionals in other fields This book follows an in depth view of the most recent research trends in psychological ownership Offering practical tools of how the psychological ownership of employees could be developed in the workplace to not only enhance the performance of organisations but to increase the commitment of employees and influence the intentions of skilled employees to remain with their organisations ICPMG2014 - Physical

Modelling in Geotechnics Christophe Gaudin, David White, 2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

ECCWS2014-Proceedings of the 13th European Conference on Cyber warefare and Security Andrew Liaropoulos, George Tsihrintzis, 2014-03-07 Limitations and Future Applications of Quantum Cryptography Kumar, Neeraj, Agrawal, Alka, Chaurasia, Brijesh K., Khan, Raees Ahmad, 2020-12-18 The concept of quantum computing is based on two fundamental principles of quantum mechanics superposition and entanglement Instead of using bits qubits are used in quantum

computing which is a key indicator in the high level of safety and security this type of cryptography ensures If interfered with or eavesdropped in qubits will delete or refuse to send which keeps the information safe This is vital in the current era where sensitive and important personal information can be digitally shared online In computer networks a large amount of data is transferred worldwide daily including anything from military plans to a country s sensitive information and data breaches can be disastrous This is where quantum cryptography comes into play By not being dependent on computational power it can easily replace classical cryptography Limitations and Future Applications of Quantum Cryptography is a critical reference that provides knowledge on the basics of IoT infrastructure using quantum cryptography the differences between classical and quantum cryptography and the future aspects and developments in this field The chapters cover themes that span from the usage of quantum cryptography in healthcare to forensics and more While highlighting topics such as 5G networks image processing algorithms and quantum machine learning this book is ideally intended for security professionals IoT developers computer scientists practitioners researchers academicians and students interested in the most recent research on quantum computing

Smart Intelligent Computing and Applications Suresh Chandra Satapathy,Vikrant Bhateja,J. R. Mohanty,Siba K. Udgata,2019-09-26 This book gathers high quality papers presented at the Third International Conference on Smart Computing and Informatics SCI 2018 19 which was organized by the School of Computer Engineering and School of Computer Application Kalinga Institute of Industrial Technology Bhubaneswar India on 21 22 December 2018 It includes advanced and multi disciplinary research on the design of smart computing and informatics Thematically the book broadly focuses on several innovation paradigms in system knowledge intelligence and sustainability that can help to provide realistic solutions to various problems confronting society the environment and industry The respective papers offer valuable insights into the how emerging computational and knowledge transfer approaches can be used to deliver optimal solutions in science technology and healthcare

E-Discovery Tools and Applications in Modern Libraries de Smet, Egbert,Dhamdhare, Sangeeta,2016-07-13 Technology has revolutionized the ways in which libraries store share and access information As digital resources and tools continue to advance so too do the opportunities for libraries to become more efficient and house more information E Discovery Tools and Applications in Modern Libraries presents critical research on the digitization of data and how this shift has impacted knowledge discovery storage and retrieval This publication explores several emerging trends and concepts essential to electronic discovery such as library portals responsive websites and federated search technology The timely research presented within this publication is designed for use by librarians graduate level students technology developers and researchers in the field of library and information science

Smart Computing Applications in

Crowdfunding Bo Xing,Tshildzi Marwala,2018-12-07 The book focuses on smart computing for crowdfunding usage looking at the crowdfunding landscape e g reward donation equity P2P based and the crowdfunding ecosystem e g regulator asker backer investor and operator The increased complexity of fund raising scenario driven by the broad economic environment as

well as the need for using alternative funding sources has sparked research in smart computing techniques Covering a wide range of detailed topics the authors of this book offer an outstanding overview of the current state of the art providing deep insights into smart computing methods tools and their applications in crowdfunding exploring the importance of smart analysis prediction and decision making within the fintech industry This book is intended to be an authoritative and valuable resource for professional practitioners and researchers alike as well as finance engineering and computer science students who are interested in crowdfunding and other emerging fintech topics

Methodology and Applications of Statistics Barry C. Arnold, Narayanaswamy Balakrishnan, Carlos A. Coelho, 2022-01-04 Dedicated to one of the most outstanding researchers in the field of statistics this volume in honor of C R Rao on the occasion of his 100th birthday provides a bird's eye view of a broad spectrum of research topics paralleling C R Rao's wide ranging research interests The book's contributors comprise a representative sample of the countless number of researchers whose careers have been influenced by C R Rao through his work or his personal aid and advice As such written by experts from more than 15 countries the book's original and review contributions address topics including statistical inference distribution theory estimation theory multivariate analysis hypothesis testing statistical modeling design and sampling shape and circular analysis and applications The book will appeal to statistics researchers theoretical and applied alike and PhD students Happy Birthday C R Rao

Google Earth Engine Applications Lalit Kumar, Onesimo Mutanga, 2019-04-23 In a rapidly changing world there is an ever increasing need to monitor the Earth's resources and manage it sustainably for future generations Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard Satellite based earth observation has advanced rapidly over the last 50 years and there is a plethora of satellite sensors imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions The amount of data available for any single location on the Earth is now at the petabyte scale An ever increasing capacity and computing power is needed to handle such large datasets The Google Earth Engine GEE is a cloud based computing platform that was established by Google to support such data processing This facility allows for the storage processing and analysis of spatial data using centralized high power computing resources allowing scientists researchers hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth's surface This book presents research that applies the Google Earth Engine in mining storing retrieving and processing spatial data for a variety of applications that include vegetation monitoring cropland mapping ecosystem assessment and gross primary productivity among others Datasets used range from coarse spatial resolution data such as MODIS to medium resolution datasets Worldview 2 and the studies cover the entire globe at varying spatial and temporal scales

Handbook of Research on the Applications of International Transportation and Logistics for World Trade Ceyhan, Gökçe Çiçek, 2019-12-06 In today's developing world international trade is a field that is rapidly growing Within this economic market traders need to implement new approaches in order to satisfy consumers rising

demands Due to the high level of competition merchants have focused on developing new transportation and logistics strategies In order to execute effective transportation tactics decision makers need to know the fundamentals current developments and future trends of intercontinental transportation The Handbook of Research on the Applications of International Transportation and Logistics for World Trade provides emerging research exploring the effective and productive solutions to global transportation and logistics by applying fundamental and in depth knowledge together with current applications and future aspects Featuring coverage on a broad range of topics such as international regulations inventory management and distribution networks this book is ideally designed for logistics authorities trading companies logistics operators transportation specialists government officials managers policymakers researchers academicians and students

Teacher Education: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2016-05-19 Educators play a significant role in the intellectual and social development of children and young adults Next generation teachers can only be as strong as their own educational foundation which serves to cultivate their knowledge of the learning process uncover best practices in the field of education and employ leadership abilities that will inspire students of all ages Teacher Education Concepts Methodologies Tools and Applications explores the current state of pre service teacher programs as well as continuing education initiatives for in service educators Emphasizing the growing role of technology in teacher skill development and training as well as key teaching methods and pedagogical developments this multi volume work compiles research essential to higher education professionals and administrators educational software developers and researchers studying pre service and in service teacher training

New Perspectives in Forensic Human Skeletal Identification Krista E. Latham, Eric J. Bartelink, Michael Finnegan, 2017-07-27 New Perspectives in Forensic Human Skeletal Identification provides a comprehensive and up to date perspective on human identification methods in forensic anthropology Divided into four distinct sections the chapters will reflect recent advances in human skeletal identification including statistical and morphometric methods for assessing the biological profile sex age ancestry stature biochemical methods of identification DNA analysis stable isotope analysis bomb curve analysis and use of comparative radiography The final section of this book highlights advances in human identification techniques that are being applied to international populations and disaster victims The contributing authors represent established experts in forensic anthropology and closely related fields New Perspectives in Forensic Human Skeletal Identification will be an essential resource for researchers practitioners and advanced students interested in state of the art methods for human identification A comprehensive and up to date volume on human identification methods in forensic anthropology Focuses on recent advances such as statistical and morphometric methods for assessing the biological profile biochemical methods of identification and use of comparative radiography Includes an entire section on human identification techniques being applied to international populations and disaster victims

Polymer Nanocomposites for Advanced Engineering and

Military Applications Ramdani, Nouredine,2019-04-01 The field of polymer nanocomposites has become essential for engineering and military industries over the last few decades as it applies to computing sensors biomedical microelectronics hard coating and many other domains Due to their outstanding mechanical and thermal features polymer nanocomposite materials have recently been developed and now have a wide range of applications Polymer Nanocomposites for Advanced Engineering and Military Applications provides emerging research on recent advances in the fabrication methods properties and applications of various nano fillers including surface modification methods and chemical functionalization Featuring coverage on a broad range of topics such as barrier properties biomedical microelectronics and matrix processing this book is ideally designed for engineers industrialists chemists government officials military professionals practitioners academicians researchers and students International symposium on performance science 2021 Aaron Williamon,Isabelle Cossette,Krzysztof Paweł Dąbrowski,Solange Glasser,Isabelle Héroux,Fabrice Marandola,Laura A. Stambaugh,2023-04-18

Recent Advancement of IoT Devices in Pollution Control and Health Applications Swapnila Roy,Tien Anh Tran,Karthikeyan Natarajan,2023-01-13 Recent Advancement of IoT Devices in Pollution Control and Health Applications covers current developments in Internet of Things IoT based pollution control solid waste management transportation and healthcare systems Because of its effects on physical and biological entities of the environment the issue of environmental pollution and action has become a global concern This guide highlights how environmental and health data from connected devices can be stored analyzed and eventually used from developing indices for the state of environmental pollution to diagnosing and treating patients and the role of IoT based technology for pollution control Covers current developments in the field of Internet of Things IoT based pollution control Discusses the application of the Internet of Things IoT to monitoring industrial pollution from emissions solid waste and healthcare Offers solutions for managing and mitigating the causes of pollution **Discrimination and Diversity: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2017-05-17 The growing presence of discrimination and isolation has caused negative changes to human interactions With the ubiquity of these practices there is now an increasingly urgent need to close this divide Discrimination and Diversity Concepts Methodologies Tools and Applications provides a critical look at race gender and modern day discrimination and solutions to creating sustainable diversity across numerous contexts and fields Including innovative studies on anti discrimination measures gender discrimination and tolerance this multi volume book is an ideal source for professionals practitioners graduate students academics and researchers working in equality as well as managers and those in leadership roles **Risk Measures with Applications in Finance and Economics** Michael McAleer,Wing-Keung Wong,2019-07-23 Risk measures play a vital role in many subfields of economics and finance It has been proposed that risk measures could be analysed in relation to the performance of variables extracted from empirical real world data For example risk measures may help inform effective monetary and fiscal policies and therefore the further

development of pricing models for financial assets such as equities bonds currencies and derivative securities A Special Issue of Risk Measures with Applications in Finance and Economics will be devoted to advancements in the mathematical and statistical development of risk measures with applications in finance and economics This Special Issue will bring together the theory practice and real world applications of risk measures This book is a collection of papers published in the Special Issue of Risk Measures with Applications in Finance and Economics for Sustainability in 2018

Food and Potential Industrial Applications of Bambara Groundnut Samson A. Oyeyinka, Beatrice I. O. Ade-Omowaye, 2021-10-06 Bambara groundnut *Vigna subterranea* is a crop native to the Bambara tribe of Mali and is grown as a subsistence crop in Africa Recent advances in research however have brought the crop to the forefront of the sustainable agriculture movement The Bambara plant is highly drought tolerant and rich in protein and carbohydrates including starch These macromolecules have enormous industrial potentials For example the starch in Bambara grain has been found to exhibit higher double viscosity than conventional corn starch Modified Bambara groundnut starch has been used to produce edible bioplastics that could be upgraded industrially to suit the fourth industrial revolution shift Bambara plants are also a natural source of soluble fiber which is gluten lactose and cholesterol free with potential as a stabiliser thickener and gelling agent as well as a cryoprotectant in frozen products The health benefits include lowering of cholesterol levels levelling of blood glucose and as a detoxing aid Furthermore several researchers have explored the grain either alone or as composite with cereal and tubers for the development of value added products Food and Potential Industrial Applications of Bambara Groundnut presents in a clear coherent way the research findings on Bambara grain and its status as a promising food and industrial crop

Carrion Ecology, Evolution, and Their Applications M. Eric Benbow, Jeffery K. Tomberlin, Aaron M. Tarone, 2025-07-17 The first edition of Carrion Ecology Evolution and Their Applications brought together multiple scientific disciplines to shed light on the importance of carrion within the context of ecology and evolutionary biology and through applications ranging from human mass disasters to habitat ecosystem conservation This second edition builds upon this foundation to include a huge amount of new research consisting of 33 chapters 9 brand new and the remaining 24 substantially updated and expanded One of the most significant changes for this edition is the coverage of aquatic ecosystems both freshwater and marine The book is now represented by 73 authors from eight countries incorporating more diverse perspectives and engagement into this multidisciplinary and expanding science The resulting new edition showcases a broader scope of topics geographic areas ecosystems and history of carrion ecology evolution and their applications for humanity It provides the most comprehensive resource on carrion from all ecosystems of the world The student academic and professional will find this book insightful providing new insights for the fields of molecular ecology microbiology entomology population biology community and ecosystem ecology as well as applications in forensics and human and environmental health

Engineering Design and Mathematical Modelling Nnamdi Nwulu, Mammo Muchie, 2020-12-17

Engineering Design and Mathematical Modelling Concepts and Applications consists of chapters that span the Engineering design and mathematical modelling domains Engineering design and mathematical modelling are key tools techniques in the Science Technology and Innovation spheres Whilst engineering design is concerned with the creation of functional innovative products and processes mathematical modelling seeks to utilize mathematical principles and concepts to describe and control real world phenomena Both of these can be useful tools for spurring and hastening progress in developing countries They are also areas where Africa needs to skill up in order to build a technological base The chapters in this book cover the relevant research trends in the fields of both engineering design and mathematical modelling This book was originally published as a special issue of the African Journal of Science Technology Innovation and Development

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