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Vaal University Applications 2016

Pascal Bohulu Mabelo

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Additive Manufacturing: Materials, Processes, Quantifications and Applications [ing Zhang, Yeon-Gil Jung, 2018-05-17 Additive Manufacturing Materials Processes Quantifications and Applications is designed to explain the engineering aspects and physical principles of available AM technologies and their most relevant applications It begins with a review of the recent developments in this technology and then progresses to a discussion of the criteria needed to successfully select an AM technology for the embodiment of a particular design discussing material compatibility interfaces issues and strength requirements The book concludes with a review of the applications in various industries including bio energy aerospace and electronics This book will be a must read for those interested in a practical comprehensive introduction to additive manufacturing an area with tremendous potential for producing high value complex individually customized parts As 3D printing technology advances both in hardware and software together with reduced materials cost and complexity of creating 3D printed items these applications are quickly expanding into the mass market Includes a discussion of the historical development and physical principles of current AM technologies Exposes readers to the engineering principles for evaluating and quantifying AM technologies Explores the uses of Additive Manufacturing in **Redefining Education and Development** various industries most notably aerospace medical energy and electronics Kaitano Dube, 2024-10-18 The book aligns with the United Nations Sustainable Development Goals SDGs particularly Goal 4 which focuses on quality education It explores the evolving role of education as a critical driver for achieving all 17 SDGs by providing a platform for discussing innovative educational models and theories that foster sustainable development The book takes an interdisciplinary approach merging educational theory developmental practice and human psychology to address complex global challenges hindering sustainable development The book includes case studies and empirical research such as exploring student entrepreneurship in the agricultural sector and the factors bridging the gap between entrepreneurial intention and venture creation These examples provide readers with practical applications of theoretical concepts and demonstrate the real world impact of educational innovations which is at the core of education delivery for all and how education touches on other areas of the SDGs The book offers valuable insights for policymakers educators and development practitioners by presenting research and theory based analyses It suggests ways to improve the academic environment to foster entrepreneurship and innovation which are key to economic development and job creation especially in regions with high youth unemployment rates The content suggests educational reforms that are responsive to the changing societal and economic landscapes The book s blend of theory and practice targets a broad audience including academic scholars students development agencies non governmental organisations and policymakers It seeks to engage these diverse readers in a conversation about the future of education and its role in achieving sustainable development In summary the book seeks to provide a comprehensive exploration of the nexus between education development and human needs in the context of the

SDGs offering innovative perspectives and practical solutions to equip readers to contribute to sustainable global development
Paper-based Diagnostics Kevin J. Land, 2018-12-11 This book explores the status of paper based diagnostic solutions or Microfluidics 2 0 The contributors explore how paper based tests can be widely distributed and utilized by semi skilled personnel how close to commercial applications the technology has become and what is still required to make paper based diagnostics the game changer it can be The technology is examined through the lens of the World Health Organization s ASSURED criteria for low resource countries Affordable Sensitive Specific User friendly Rapid and robust Equipment free and Deliverable to end users Its applications have to include health technology environmental technology food safety and more This book is appropriate for researchers in these areas as well as those interested in microfluidics and includes chapters dedicated to principles such as theory of flow and surface treatments components such as biomarkers and detection and current methods of manufacturing Discusses how paper based diagnostics can be used in developing countries by comparing current diagnostic tests with the World Health Organization s ASSURED criteria Examines how paper based diagnostics could be integrated with other technologies such as printed electronics and the Internet of Things Outlines how semi skilled personnel across a variety of fields can implement paper based diagnostics

Nanohybrid Materials for Water Purification Sarat K. Swain,2022-08-12 This book comprehensively reviews the key topics in the area of nanocomposites and hybrid materials used for waste water treatment and purification It covers materials chemistry various synthesis approaches and properties of these nanomaterials for the different water purification techniques. It provides new direction to the readers to better understand the chemistry behind these materials and the methods to improve their properties. This book will be a very valuable reference source for graduates and postgraduates engineers research scholars primarily in the field of material science water nanoscience and nanotechnology material scientists researchers in the water related area scientists working in water treatment plans and pollution mitigation industries

Process-Structure-Property Relationships in Metals Soran Birosca, 2018-07-02 This book is a printed edition of the Special Issue Process Structure Property Relationships in Metals that was published in Metals *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

Positive Organizational Interventions: Contemporary of skilled employees to remain with their organisations Theories, Approaches and Applications Llewellyn Ellardus Van Zyl, Sebastiaan Rothmann, 2021-01-05 Bacilli and Agrobiotechnology M. Tofazzal Islam, Mahfuz Rahman, Piyush Pandey, Chaitanya Kumar Jha, Abhinav Aeron, 2017-01-24 This volume of comprehensive reviews updates our knowledge of research and commercialization of Bacillus based products in agriculture and the environmental sector The last couple of decades have witnessed tremendous growth of research on Bacillus species Many of these species can produce industrial enzymes and can act simultaneously as biofertilizers and as biopesticides inhibiting important phytopathogens This biocontrol activity is now elucidated by a number of genomic and metabolomic studies Bacillus formulations are being patented and commercialized on a regular basis Understanding the biology ecology and mechanism of action of these bacteria will play a role in the promotion of Bacillus based products to support green technology in agriculture and agro based industries Coaching Psychology: Meta-theoretical perspectives and applications in multicultural contexts Llewellyn E. van Zyl, Marius W. Stander, Aletta Odendaal, 2016-06-03 This book offers detailed strategies methodologies approaches practice guidelines and policy implications effective for professional coaching on the individual group and organizational level It details empirical research based and theoretical perspectives on coaching psychology as well as elaborates upon the fundamentals within multi cultural contexts First delivering a general introduction to coaching psychology before going on to examine specific psychological approaches towards coaching The book also provides a conceptual framework for the use of psychometrics in multi-cultural coaching psychology Next the book presents meta theoretical perspectives and applications for multi-cultural contexts such as how to enhance leadership with group coaching from a system psychodynamic approach how coaching can be used to support behavioral engagement and wellbeing and how to utilize symbolic expressions art myths dreams and fantasies in coaching This book provides practical tools towards critical self reflective practice Delivering the current state of the art research by presenting psychological coaching strategies theory and practice in one viewpoint It also informs on the activity of various research approaches thus interesting the broader student and academic reader It will help all readers evaluate their current coaching competencies and in the end become better coaches The book will also serve as an ideal resource for psychologists who want to migrate into coaching psychology **Advanced Functional Materials and Methods for Photodegradation of Toxic Pollutants** Ajay Kumar Mishra, Pardeep Singh, Pankaj Raizada, S. Vadivel, Rangabhashiyam Selvasembian, 2023-09-20 Advanced Functional Materials and Methods for Photodegradation of Toxic Pollutants addresses the potential role of visible active photocatalytic methods for the removal of various emerging and persistent organic pollutants POPs Describing the classification sources and potential risks of emerging organics in water bodies and the environment the book covers the different synthesis methods of visible active structured photocatalysts and structure related properties to their applications in photocatalytic processes for the removal of antibiotics pharma and heavy metal pollutants This book provides an

invaluable reference to academics researchers and technicians in chemical engineering chemistry and environmental science In addition the mechanistic insights associated with the interaction of advanced functional materials and water pollutants along with the possible reaction pathway occurring during the visible light induced photocatalytic processes together with toxicity are discussed in detail along with the reutilization of catalysts supporting the inherent reaction conditions performed with natural conditions Covers the recent progress in nano photocatalytic materials Explores the mechanism of photocatalytic degradation of pollutants Includes the controlled synthesis of nanostructured photocatalysts and their modifications for targeted pollutants Freshwater Challenges of South Africa and its Upper Vaal River Anja du Plessis, 2017-02-07 This book promotes better understanding and awareness of South Africa significant water problems by describing the country's and especially the Upper Vaal River's water resources It is a go to book for students professionals and regular citizens when information is required regarding the country's and more specifically the Upper Vaal River's freshwater resources It highlights the major problems and risks which need to be addressed and give a realistic and true representation of the current water affairs A Learner's Guide To Academic Success Mafule Morelearn Moswane, 2016-11-21 A Learners Guide to Academic Success is an inspirational and motivational guidebook for school learners in primary and secondary school This book is highly recommended for high school learners from Grade 8 all the way to Grade 12 This book is also a useful tool for teachers and parents as they can read and share the message with their learners children Mafule is passionate about education and spends most of his time participating and running FBA projects such as career guidance motivation sessions and mentorship in high schools and tertiary institutions in South Africa Mafule has visited many schools across South Africa to encourage the culture of reading and academic excellence to thousands of learners as a way to help young people access higher levels of education The schools that have been adopted under FBA have been performing very well and the learners have been able to access post school opportunities It is for those reasons that this book is written to reach out to many young people of South Africa who need an inspirational voice This inspirational and motivational guide book is a must read for all learners in South Africa who will like to achieve academic success Transit: Theological and Ethical Contributions on Migration Manitza Kotzé, Riaan Rheeder, 2020-12-31 Migration is an issue that is under discussion worldwide and affects South Africa the United States of America and Germany in a distinctive way This book reflects academically on this significant and topical subject of migration from the often neglected perspective of the fields of theology and Christian ethics While the majority of contributions are from the South African context there are also chapters reflecting on the topic from the other two aforementioned contexts While numerous publications have recently appeared on the subject reflection from theology and Christian ethics are often lacking As such this scholarly publication wants to add ethical value to the local and global conversations on the theme from a theological perspective The book reflects on migration from the perspectives originated in the disciplines of biblical studies the Hebrew Bible and the New

Testament systematic theology ecumenical studies Christian ethics practical theology and missiology It presents new and innovative inquiries primarily from a qualitative methodological viewpoint The book unveils new themes for deliberation and provides novel interpretations and insights into existing research Nanotechnology: A Quick Guide to Materials and Technologies Divya Bajpai Tripathy, Anjali Gupta, Arvind Kumar Jain, Anuradha Mishra, Tokeer Ahmad, 2024-10-07 Nanotechnology A Quick Guide to Materials and Technologies invites readers to explore the cutting edge world of nanotechnology offering a comprehensive yet accessible introduction to this rapidly evolving field The content provides a foundation for understanding the field and details the properties of significant nanomaterials Readers will also gain insights into innovative processes while receiving a balanced perspective on the social and regulatory aspects of nanotechnology Key Features Foundational Knowledge Begins with an overview of nanotechnology its history and its key concepts Diverse Nanomaterials Explores various types of nanomaterials including nanoparticles nanowires and carbon based materials like graphene detailing their properties and potential applications Advanced Applications Explores the real world uses of nanotechnology across multiple sectors such as medicine electronics energy and environmental science demonstrating its transformative impact Fabrication and Characterization Covers techniques for creating and analyzing nanomaterials offering insights into the processes that drive innovation in the field Ethical and Societal Considerations Discusses the broader implications of nanotechnology including ethical societal and regulatory aspects Ideal for students educators researchers and industry professionals this guide serves as an informative resource for anyone looking to deepen their understanding of nanotechnology Plant Genetic Resources, Inventory, Collection and Conservation Siva Ramamoorthy, Inocencio Jr. Buot, Rajasekaran Chandrasekaran, 2022-06-22 This edited book deals with plant genetic resources and their status availability and ecological niche in natural habitat Usage and conservation practices followed by various tribal communities and their rationale are also discussed in the book The book explores application of biological tools to conserve plant species and optimization protocols for conservation and elicitation of secondary metabolites and other value addition products The book is organized into sub themes covering i Ecological status of plant genetic resources ii Traditional ethnobotanical knowledge and conservation practices iii Ex situ conservation practices and bioprospecting Globally plant genetic resources are deeply rooted in culture and economy Since the early 1990s the changing socio economic situation has increasingly put pressure on plant genetic resources in some cases leading to a severe loss of their diversity For this reason most vulnerable areas at risk of genetic erosion have been demarcated and protected by forest laws and regulations Therefore this book brings to light the opinions of leading experts in the area of ecology conservation biodiversity ethanobotany and bioprospecting of plant genetic resources The book is for use by graduate and advanced undergraduate students and researchers in plant physiology molecular biology biochemistry and agriculture Additionally it is extremely useful as a general reference on conservation of flora and large scale cultivation Microstructure-Property Correlations for Hard,

Superhard, and Ultrahard Materials Valentine Kanyanta, 2016-05-31 This book discusses microstructure property correlations and explores key microstructure features and how they affect the properties of a material The authors discuss the effect of manufacturing and processing routes on microstructure and properties. They identify appropriate microstructure and mechanical characterization techniques essential for developing accurate microstructure property relationships The techniques include high resolution imaging methods and properties measurements such as hardness strength elastic modulus and fracture toughness Current and future trends in hard and superhard material design are revealed by the authors including nanostructured materials biomimicry and novel manufacturing technologies Deanship in the Global South Oliver J.J. Seale, 2021-02-08 The university today is a postmodern neo liberal competitive boundary less knowledge conglomerate a far cry from its historical traditional classical and collegial roots There is a body of literature on deanship that points to its evolving nature in the contemporary academe characterised by complexity and change Balancing academic demands simultaneously with the requirements for effective performance leadership and management lies at the heart of this very challenging bridging role nowadays Deans are generally former academics emerging from a traditional collegial space and often catapulted into the relatively unknown domain of executive management with its related problems Deans nowadays are required to be more than collegial intellectual leaders. They are also meant to be fiscal and human resource experts fundraisers politicians and diplomats Deanship in the Global South Bridging Troubled Waters is about the deans lived reality as they try to balance the demands of both the academe from which they emerge and the administration to whom they now need to account Their lack of preparation and inadequate support points to the need for a more strategic integrated approach to leadership development within their critical bridging roles between the academe and administration

Handbook of Research on Smart Technology Applications in the Tourism Industry Çeltek, Evrim, 2020-01-17 In today s modernized society certain technologies have become more applicable within many professional fields and are much easier to implement This includes the tourism industry where smart technology has provided a range of new marketing possibilities including more effective sales tactics and delivering a more personalized customer experience As the scope of business analytics continues to expand professionals need research on the various applications of smart technology within the field of tourism The Handbook of Research on Smart Technology Applications in the Tourism Industry is an essential reference source that discusses the use of intelligent systems in tourism as well as their influence on consumer relationships Featuring research on topics such as digital advertising wearable technology and consumer behavior this book is ideally designed for travel agents tour developers restaurateurs hotel managers tour directors airlines marketers researchers managers hospitality professionals policymakers business strategists researchers academicians and students seeking coverage on the use of smart technologies in tourism How to Manage Project Stakeholders Pascal Bohulu Mabelo, 2020-04-16 This book outlines how to identify stakeholders analyse theirs stakes and plan and implement an

engagement strategy to secure relevant input and dependable buy in to assure the successful delivery of Large Infrastructure Projects It also addresses common stakeholder management inadequacies and is supplemented with four extended practical exercises to help readers apply the principles to their own large complex projects and ensure project success The project management industry particularly the Large Infrastructure Projects domain has only recently awakened to the reality that failed Stakeholder Management probably leads to a failure of the project altogether Due to the complexities involved most traditional approaches to managing stakeholders have developed serious difficulties in dealing with large and complex projects This book presents a Systems Thinking approach to managing stakeholders that accommodates these complexities and seeks to crystallise the notion that managing projects means managing stakeholders while also introducing an ethical perspective i e stakeholders have legitimate rights regardless of their power to influence the project This shifts the paradigm from Management of Stakeholders to Management for Stakeholders It is essential reading for all those involved with managing large projects including project managers sponsors and executives It will also be useful for advanced students of project management and systems engineering looking to understand and expand their knowledge of infrastructure projects and Systems Engineering Iaeng Transactions On Engineering Sciences: Special Issue For The International Association Of Engineers Conferences 2016 (Volume Ii) Sio-iong Ao, Len Gelman, Haeng Kon Kim, Mahyar A Amouzegar, 2017-11-17 Two large international conferences on Advances in Engineering Sciences were held in London UK 29 June 1 July 2016 under the World Congress on Engineering WCE 2016 and San Francisco USA 19 21 October 2016 under the World Congress on Engineering and Computer Science WCECS 2016 respectively This volume contains 42 revised and extended research articles written by prominent researchers participating in the conferences Topics covered include electrical engineering manufacturing engineering industrial engineering computer science engineering mathematics and industrial applications The book offers state of the art advances in engineering sciences and also serves as an excellent reference work for researchers and graduate students working with on engineering sciences

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Francisco is still working in the fields but fighting. Breaking Through Francisco Jimenez Chapter 1 Forced Out Chapter 5 Breaking through.docx - Anh Le Instructor... The chapter end up with the Panchito's graduation. Reflection: After reading the chapter, I admire what Panchito has been trying. Works in the field cannot slow ... LIBRO-Electrical Wiring - Commercial 14th ed. - R. Mullin, ... May 31, 2022 — LIBRO-Electrical Wiring - Commercial 14th ed. - R. Mullin, et. al., (Cengage, 2012) BBS.pdf - Download as a PDF or view online for free. Electrical Wiring Commercial 14th Edition Textbook Solutions Access Electrical Wiring Commercial 14th Edition solutions now. Our solutions are written by Chegg experts so you can be assured of the highest quality! Electrical Wiring Commercial: Simmons, Phil, Mullin, Ray C. Vibrant, full-color illustrations and photographs help you easily grasp difficult concepts. The new edition continues the book's emphasis on newer green ... Electrical Wiring Commercial (1435439120) With a practical, straightforward approach, and a new, full-color design that aids in complex wiring diagrams, this book provides more learning tools than ever ... Ray C Mullin | Get Textbooks Electrical Wiring Commercial (12th Edition) Based On The 2005 National ... Electrical Wiring Residential SC(14th Edition) by Ray C. Mullin Paperback, 640 ... Electrical Wiring Commercial By Ray C Mullin and Phil edition of Electrical Wiring—Commercial is based on the 2011 National. Electrical Code. ... (14th edition) and author and illustrator of Electrical Grounding and ... Electrical wiring: commercial: Mullin, Ray C Dec 28, 2021 — Publication date: 2002; Topics: Electric wiring, Interior, Commercial buildings -- Electric equipment; Publisher: Scarborough, ON: Nelson ... Electrical Wiring Commercial by Mullin, Ray C. Electrical Wiring Commercial. 14th Edition. ISBN-13: 978-1435498297, ISBN-10: 1435498291. 4.4 4.4 out of 5 stars 55 Reviews. Electrical Wiring Commercial. ELECTRICAL WIRING: COMMERCIAL, 8th CANADIAN ... ELECTRICAL WIRING: COMMERCIAL, 8th CANADIAN EDITION [8 ed.] 9780176900755 ... Electrical Wiring: Residential, Eighth Canadian Edition (Nelson, 2018). Electrical Wiring Commercial - NGL School Catalog Completely revised and updated to reflect the 2020 National Electrical Code® (NEC®), ELECTRICAL WIRING COMMERCIAL, Seventeenth Edition, offers the most current