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# **Vaal University Of Technology Forms 2015**

**Kevin J. Land** 

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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 various industries most notably aerospace medical energy and electronics **Modified Nanomaterials for** Environmental Applications Onovivwe Monday Ama, Suprakas Sinha Ray, Peter Ogbemudia Osifo, 2021-11-16 This book focuses on the electrochemical and nanostructural properties of new photoanode electrolyte combinations used in the development of novel surface modified nanomaterials for environmental applications As water treatment is rapidly becoming a global challenge due to the increasing complexity and number of the various pollutants present the book explores fundamental issues relating to environmental applications of nanomaterials It addresses relevant topics ranging from electrochemical synthesis and characterization to applications of photoanodes in corrosion prevention and biosensors for wastewater treatment Featuring up to date experimental results on nanomaterials for detection of pharmaceuticals and heavy metals in wastewater this contributed volume is useful to electrochemical researchers materials scientists and chemical and civil engineers interested in advanced photoelectrochemical research for environmental applications

Enhanced Chitosan Material for Water Treatment Ephraim Igberase, Peter Ogbemudia Osifo, Tumisang Seodigeng, Ikenna Emeji, 2021-04-29 This book reviews some of the latest developments in the field of water treatment using multi functional chitosan based materials It covers the production of chitosan beads and membranes from chitosan powder as well as modification techniques for enhancing the material for commercial and industrial purposes The book summarizes the results of experimental adsorption desorption studies for elucidating the underlying reaction mechanism of heavy metal removal from wastewater presenting an advanced overview of an array of characterization techniques such as Fourier transform infrared spectroscopy thermogravimetric analysis x ray diffraction and scanning electron microscopy Additionally

it features a look at the development and application of specialized engineering software and image analysis for modelling the kinetics of adsorption This book is ideal for scientists and engineers working in the broader field of environmental materials science It is all well suited for chemists as well as industrial and civil engineers interested in wastewater treatment and mitigation of water pollution \*\*Research Methods: Concepts, Methodologies, Tools, and Applications\*\* Management Association, Information Resources, 2015-01-31 Across a variety of disciplines data and statistics form the backbone of knowledge To ensure the reliability and validity of data appropriate measures must be taken in conducting studies and reporting findings Research Methods Concepts Methodologies Tools and Applications compiles chapters on key considerations in the management development and distribution of data With its focus on both fundamental concepts and advanced topics this multi volume reference work will be a valuable addition to researchers scholars and students of science mathematics and engineering \*\*Environmental Science and Information Application Technology\*\* David Chan, 2015-06-29 Environmental Science and Information Application Technology ESIAT 2014 Hong Kong 7 8 November 2014 The book covers a wide variety of topics Global Environmental Change and Ecosystems Management Graphic and I

Corrupted Jonathan D Jansen, 2023-02-01 In South African higher education the images of dysfunction are everywhere Student protests Violence Police presence Rubber or real bullets Class disruptions Burning tyres Damaged buildings Injury and sometimes death Reports of wholesale corruption Year after year often in the same set of universities the problem of routine instability seems insoluble The financial academic and reputational costs of ongoing dysfunction are high especially for those universities caught up in the never ending struggle to overcome apartheid legacies Any number of explanations have been ventured including a lack of resources shortage of capacity rural location corrupt officials and endemic conflict Corrupted takes a deeper look at dysfunction in an attempt to unravel the root causes in a sample of South African universities At the heart of the problem lies the vexed issue of resources or more pertinently the relationship between resources and power who gets what and why Whatever else it aspires to be commonly a place of teaching learning research and public duty a university in an impoverished community is also a rich concentration of resources around which corrupt staff students and those outside of campus all vie for access Taking a political economic approach Jonathan Jansen describes the daily struggle for institutional resources and offers accessible sensible insights He argues that the problem won t be solved through investments in capacity building alone because the combination of institutional capacity and institutional integrity contributes to serial instability in universities Rather durable solutions would include the depoliticisation of university councils and appointments of academics with integrity and capacity to manage and lead these fragile institutions This groundbreaking and long overdue study will offer a promising way forward for universities to better serve their communities and the country more broadly **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 Proceedings of the 13th World Conference on Titanium Vasisht Venkatesh, Adam L. Pilchak, John E.

Allison, Sreeramamurthy Ankem, Rodney R. Boyer, Julie Christodoulou, Hamish L. Fraser, M. Ashraf Imam, Yoji Kosaka, Henry J. Rack, Amit Chatterjee, Andy Woodfield, 2016-04-26 This book contains the Proceedings of the 13th World Conference on **Redefining Education and Development** Kaitano Dube, 2024-10-18 The book aligns with the United Nations Titanium 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 **Southern Resistance in Critical Perspective Marcel** Paret, Carin Runciman, Luke Sinwell, 2017-03-27 From the Arab Uprising to anti austerity protests in Europe and the US Occupy Movement to uprisings in Brazil and Turkey resistance from below is flourishing Whereas analysts have tended to look North in their analysis of the recent global protest wave this volume develops a Southern perspective through a deep engagement with the case of South Africa which has experienced widespread popular resistance for more than a decade Combining critical theoretical perspectives with extensive qualitative fieldwork and rich case studies Southern Resistance in Critical Perspective situates South Africa s contentious democracy in relation to both the economic insecurity of contemporary global capitalism and the constantly shifting political terrain of post apartheid nationalism The analysis integrates worker community and political party organizing into a broader narrative of resistance bridging historical divisions between social movement studies labor studies and political sociology *Predictive Intelligence Using Big Data* and the Internet of Things Gupta, P.K., Ören, Tuncer, Singh, Mayank, 2018-12-28 With the recent growth of big data and the internet of things IoT individuals can now upload retrieve store and collect massive amounts of information to help drive decisions and optimize processes Due to this a new age of predictive computing is taking place and data can now be harnessed to predict unknown occurrences or probabilities based on data collected in real time Predictive Intelligence Using Big Data and the Internet of Things highlights state of the art research on predictive intelligence using big data the IoT and related areas to ensure quality assurance and compatible IoT systems Featuring coverage on predictive application scenarios to discuss these breakthroughs in real world settings and various methods frameworks algorithms and security concerns for predictive intelligence this book is ideally designed for academicians researchers advanced level students and technology developers Proceedings of 9th Edition of International Conference on BIOFUELS AND BIOENERGY 2018 EuroScicon, 2018-03-23 March 29 30 2018 Edinburgh Scotland Key Topics Biomass Biogas Bioenergy Renewable Energy Biorefineries Bioethanol Biodiesel Aviation Biofuels Advanced Biofuels Algal Biofuels Nanotechnology In Biofuels Food V S Fuel Debate Bioeconomy Energy And Environment Green Energy And Economy Advances In Renewable Chemicals Entrepreneurs Investment Meet Contextualised Critical Reflections on Academic Development Practices Teboho Pitso, 2021-04-20 This book offers insightful reflections on academic development practices. The contributors engage the reader painstakingly in the dynamics of professional learning and effective teaching This volume facilitates the examination of the need for reflection that leads to professional maturity All educational institutions seek teachers who continuously search for effective strategies in improving student success The contributors uncover a variety of approaches as they evince proven suggestions The chapters are refreshing and edifying This book is essential for all teachers lecturers and trainers who want to improve their teaching practice immensely Professor Vuyisile T Msila Researcher at the Thabo Mbeki African School

of Public and International Affairs University of South Africa

Business Research Pieter W. Buys, Merwe
Oberholzer, 2023-03-14 This book focuses on research methodologies that apply to business research particularly for
researchers and managers embarking thereon to support managerial decision making in the industry In doing so the book s
objective is to guide business researchers in identifying defining and applying rigorous academic methodologies that will
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delicate balance between a practice friendly guide to pragmatically sound and academically rigorous business research

Potentiality of "Kinyankole" Cultural-Resources, Practices for Promotion of Tourism, Uganda Mackline Ninsiima, Niue Michael, 2025-07-13 The book is set out to present the potential of Kinyankole cultural resources practices for promotion as a tourism product in Uganda The book has been developed using data collected from a study that took place in Mbarara and Kiruhura districts in Uganda in East Africa for the period ranging 2020 and 2021 East Africa and aimed to achieve the following specific goals to identify Kinyankole cultural resources that can be included in tourism products to look into Kinyankole practices that can be part of tourism products and to uncover untapped aspects of Kinyankole culture that could be added to tourism products The book is dividend in to four chapters Chapter one which introduces the book chapter two with literature review Chapter three presents methodology and analysis of data as well as presentation While chapter four presents final conclusions and recommendations The A to Z of Careers in South Africa ,2006 Handbook of Research on Smart Technology Applications in the Tourism Industry Celtek, 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 Speaking Subjects in Multilingualism Research Judith Purkarthofer, Mi-Cha Flubacher, 2022-07-22 This book discusses salient moments of multilingual encounters and brings together contributions focused on the interplay between language use by individuals and societies and language related inequalities or opportunities for speakers. The chapters demonstrate how biographical and speaker centred approaches can contribute to an understanding of linguistic diversity how researchers can empirically account for lived experiences of languages and how such accounts are embedded in a larger discussion on social in equality Together the chapters make a powerful case for the importance of speaker centred methodologies in multilingual and multilingualism research. The book is a rich source of theoretical and methodological reflections and will thus be a valuable resource for both experienced researchers and students beginning to explore biographical research methods Bioplastics for Sustainability Ajay Kumar Mishra, Chaudhery Mustansar Hussain, 2024-02-02 Bioplastics for Sustainability Manufacture Technologies and Environment offers an innovative approach to bioplastics integrating state of the art materials and technologies with detailed analysis of lifecycle recycling circularity and environmental impact of bioplastics and enabling circular utilization and successful scale up of bioplastics. The book begins by introducing the fundamentals of bioplastics including biodegradable compostable and oxodegradable materials and discusses the various factors involved in encouraging commercial uptake of these materials The second part of the book highlights cutting edge approaches to the production of bioplastics covering novel sources such as microalgae and organic waste and solutions for industrial scale manufacturing Other sections cover the environmental impact of bioplastics and routes to environmentally friendly usage and more This is a valuable resource for researchers and advanced students across polymer science sustainable materials plastics engineering materials science chemistry environmental science and engineering In an industrial setting this book supports engineers scientists and R D professionals with an interest in sustainable manufacture and application of bioplastics across a range of products parts and industries Presents the latest advances in novel materials and manufacture techniques for bioplastics Focuses on sustainable use of bioplastics assessing biodegradability life cycle recycling waste and environmental impact Addresses other key considerations such as industrial scale up commercialization policies and regulation Proceedings of Third International Conference on Communication, Computing and Electronics Systems V. Bindhu, João Manuel R. S. Tavares, Ke-Lin Du,2022-03-19 This book includes high quality research papers presented at the International Conference on Communication Computing and Electronics Systems 2021 held at the PPG Institute of Technology Coimbatore India on 28 29 October 2021 The volume focuses mainly on the research trends in cloud computing mobile computing artificial intelligence and advanced electronics systems The topics covered are automation VLSI embedded systems optical communication RF communication microwave engineering artificial intelligence deep learning pattern recognition communication networks Internet of Things cyber physical systems and healthcare informatics

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