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Advanced Two-Dimensional Nanomaterials for Environmental and Sensing Applications Peter R.

Makgwane,Naveen Kumar,David E. Motaung,2024-12-24 Advanced Two Dimensional Nanomaterials for Environmental and Sensing Applications provides state of the art progress developments in the design strategies of 2D based nanomaterials It covers specific focused applications in respective environmental challenges posed by pollutants such as chemical gases bacterial and microbial textile dyes pharmaceutical antibiotics agricultural pesticides and toxic heavy metals in water and air contaminations It elaborates the applications of 2D nanomaterials in the context of technologies such as sensing and detection to monitor pollutants as well as photocatalysis and adsorption for the removal of pollutants Features Elaborates the applications of 2D nanomaterials in the context of sensing and detection to monitor pollutants as well as photocatalysis and adsorption for the removal of pollutants Focuses on environmental pollutants detection removal or remediation and monitoring device fabrications Discusses materials of specific dimension 2D Covers both water and air remediation Includes photocatalytic degradations and antimicrobial disinfection This book is aimed at graduate students and researchers in chemical and civil engineering materials science and nanomaterials Hydrocarbons—Advances in Research and

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Metal Sulfide Nanomaterials for Environmental Applications Peter R. Makgwane, Naveen Kumar, 2024-10-24 Metal Sulfide Nanomaterials for Environmental Applications presents the fundamentals necessary to understand the latest developments and possibilities of applied use specifically for chemical detection sensing and monitoring in air soil and water matrices as well as for chemical reaction engineering purposes conversion photocatalysis adsorption to facilitate removal of pollutants Organic contaminants volatile organic compounds and heavy metals pose long term threats to natural ecosystems and human health Particularly in the last decade metal sulfide nanomaterials have piqued researchers interest due to their outstanding physicochemical characteristics that make them amenable to modulation as well as their qualitative and quantitative structure activity relationship Offers up to date state of the art information on metal sulfide nanomaterials Takes advantage of a structured and comprehensive approach to seamlessly combine theory and practical applications Focuses on usability for environmental remediation making its contents extremely valuable Conceptualizes future implications at the end of each chapter

Multicriteria Decision-Making Analysis for Civil Engineering Applications Hossein Bonakdari, Amir Noori, Khosro Morovati, 2024-10-17 Decision making is a key factor to achieve success in any discipline especially in a field like civil engineering which is based on calculations and requires large amounts of information being taken into account Most processes and procedures are a compendium of many different tasks and requirements specific to each project under development and making decisions in such environments can often be an arduous endeavor That is why the need for analytical criteria capable of assisting with untangling complex scenarios has arisen preponderantly As an all encompassing resource Multicriteria Decision Making Analysis for Civil Engineering Applications facilitates civil engineers by outlining state of the art techniques for quantitative decision making to optimally select the appropriate approach when faced with operational issues or to prioritize among multiple options Authored by recognized experts in the field this book proves to be a balanced reference volume that is essential not just for civil engineers but also for a wide variety of audiences in interconnected disciplines Presents a systematic framework of methodological solutions helping readers to make decisions quickly and accurately Features several real life case studies that support understanding and provide reliable actionable guidance Includes the theoretical underpinnings of decision support tools and emphasizes multicriteria decision analysis techniques applied to civil engineering projects Offers civil engineers a structured approach to tackle complex decisions and establish priorities in their projects Is accompanied by an online companion site that includes Excel worksheets demonstrating step by step processes numerical simulations and worked out examples

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Study Opportunities at Universities and Possible Initial Occupations, 1992/1993 H. Craemer,1992 Accessing Post-School Studies Venicia McGhie & Madge du Preez,2017-12-01 Accessing Post School Studies A student s GPS to successful learning makes a valuable contribution to often problematic and pertinent South African higher education issues such as student access and success student learning student support and student engagement In this regard the authors draw on the works of higher education theorists such as Kuh Tinto Marton and S l j The book is primarily a helpful resource for South African learners in school students at universities life orientation teachers as well as parents of prospective university students It will especially assist students to adapt to the university environment Prof Victor N Teise Sol Plaatje University Kimberley South Africa

Study Opportunities at Universities and Possible Initial Occupations, 1990/1991 Joan Roodt,1990 This guide contains indexed lists of study opportunities in South African universities that relate to occupations that might be open to persons with various degrees diplomas or certificates In the first of two sections in the guide opportunities for study and employment related to first qualifications are listed as follows index of fields of study for which study opportunities are available particular degree programs by field of study index of occupations available to those with first qualifications index of institutions offering programs of study The second section of the guide concerns advanced qualifications and arranges entries as follows field of study for which advanced degrees are available actual degree programs at particular institutions index of institutions offering advanced degrees For both sections the descriptions of actual degree programs at particular institutions list the name of the institution the language medium English or Afrikaans the duration of the program the entry qualifications subjects required the admissions criteria and the application deadline the descriptions in the first section also list the possible occupations for those completing the program An appendix provides the addresses of institutions mentioned in the guide JB

Urban Agriculture as Local Food Systems: Benefits, Challenges, and Ways Forward Tapan Kumar Nath ,Sreetheran Maruthaveeran,2025-09-30 Urban agriculture has emerged as a critical area of research due to the increasing pressures of population growth rapid urbanization climate change and land use changes on agricultural productivity and food security The COVID 19 pandemic has further highlighted the vulnerabilities in global supply chains leading to limited food availability and underscoring the need for resilient local food systems LFS LFS which involve locally or regionally produced food sold directly to consumers offer a promising approach to ensuring a steady food supply during crises This transition

towards more inclusive resilient and sustainable food systems can enhance access to safe and healthy food benefit farmers boost local economies reduce dependency on imported food promote environmentally friendly production conserve local biodiversity and mitigate climate change Policymakers planners and advocates are increasingly recognizing the broader benefits of LFS including community building diversified economies civic engagement and climate resilience Urban agriculture through community gardens and urban farms plays a significant role in achieving sustainable development goals such as reducing urban poverty improving health and well being creating sustainable cities and communities mitigating climate change preserving life on land and fostering partnerships among stakeholders

Handbook of Research on Quality and Competitiveness in the Healthcare Services Sector Akkucuk, Ulas, 2023-03-24 It has become clear that managing and maintaining state of the art healthcare facilities is more important than ever before Healthcare consists of many different institutions and supports personnel ranging from laboratories of universities public and private hospitals research centers of health institutions public health institutes institutions and organizations engaged in research and development in the field of medicine For all these entities to be successful there needs to be coordination among the bodies and quality must be kept at a very high level The Handbook of Research on Quality and Competitiveness in the Healthcare Services Sector considers the current state of the healthcare services sector and examines future directions Covering topics such as quality excellence models accreditation and e health this major reference work is an essential resource for economists healthcare specialists government officials consultants business leaders and executives healthcare professionals IT managers students and educators of higher education researchers and academicians

Sustainable Futures in Southern Africa's Mountains Andrea Membretti, Sue Jean Taylor, Jess L. Delves, 2023-01-30 This open access book presents multiple disciplinary perspectives on the challenges and opportunities for sustainable development in the South African mountain city of Phuthaditjhaba These challenges are embedded in the complex environmental socio cultural and political contexts of the region Established as the capital of the QwaQwa homeland under Grand Apartheid this city is now home to between 400 000 700 000 people but in many areas lacks formal infrastructure and services Each chapter of this volume addresses a different aspect of the city's development and all take the UN Sustainable Development Goals as a common framework to guide their reflections on potential sustainable futures for Phuthaditjhaba While the circumstances in Phuthaditjhaba will be familiar to many researchers of informal and growing cities in developing regions the mountain setting of the city brings its own set of challenges and opportunities linked to the rugged and steep terrain remoteness and natural resources This book serves to showcase the diverse research taking place in this emerging mountain city and provide reflections on how a sustainable future can be ensured for its environment and inhabitants

Qwa Qwa/Thaba Nchu Clippings , 1984 Performance Indicators in South African Higher Education 2000-2008 , 2010 Provides institutional profiles of the following higher education institutions in South Africa Cape Peninsula University of Technology University of

Cape Town Central University of Technology Durban University of Technology University of Fort Hare University of the Free State University of KwaZulu Natal University of Johannesburg University of Limpopo Mangosuthu University of Technology Nelson Mandela Metropolitan University North West University University of Pretoria Rhodes University University of South Africa Stellenbosch University Tshwane University of Technology Vaal University of Technology University of Venda Walter Sisulu University University of the Western Cape University of the Witwatersrand University of Zululand *Remote Sensing of African Mountains* Samuel Adelabu, Abel Ramoelo, Adeyemi Olusola, Efosa Adagbasa, 2022-08-30 This edited volume focuses on the use of remote sensing techniques to assess and monitor mountainous ecosystems in Africa with a focus on tracking changes related to climate change and human activity The book is timely as the interaction of mountain environmental dynamics with conservation and sustainability is an under researched issue The chapters in this volume use remotely sensed data to study a variety of topics related to mountains and their ecosystems including but not limited to vegetation energy systems environmental hazards ecosystem services diseases climatic shifts geological formations and geomorphological dynamics The ability to monitor assess and analyze mountainous regions is aided by the availability of remote sensing products such as optical and microwave sensors and low cost unmanned aerial vehicles UAVs The works presented here push the frontier of knowledge on mountain studies and will help shape local national and global assessments and policies including efforts toward the achievement of the African Agenda 2063 The book will be of interest to researchers and students in remote sensing geography ecology and sustainability as well as to government organizations and conservation specialists

Biodiversity in Ecosystems Juan A. Blanco, Yueh-Hsin Lo, Shovonlal Roy, 2015-04-17 The term biodiversity has become a mainstream concept that can be found in any newspaper at any given time Concerns on biodiversity protection are usually linked to species protection and extinction risks for iconic species such as whales pandas and so on However conserving biodiversity has much deeper implications than preserving a few although important species Biodiversity in ecosystems is tightly linked to ecosystem functions such as biomass production organic matter decomposition ecosystem resilience and others Many of these ecological processes are also directly implied in services that the humankind obtains from ecosystems The first part of this book will introduce different concepts and theories important to understand the links between ecosystem function and ecosystem biodiversity The second part of the book provides a wide range of different studies showcasing the evidence and practical implications of such relationships *Ecofriendly Carbon Dots in Analytical Chemistry: Sustainable Materials for Separation, Detection and Imaging*, 2025-01-29 Ecofriendly Carbon Dots in Analytical Chemistry Sustainable Materials for Separation Detection and Imaging series highlights new advances in the field with this new volume presenting interesting chapters Each chapter is written by an international board of authors Provides the latest information on carbon research Offers outstanding and original reviews on a range of carbon research topics Serves as an indispensable reference for researchers and students alike **Ionotropic Cross-Linking of Biopolymers** Amit Kumar

Nayak,Md Saquib Hasnain,2024-04-15 Ionotropic Cross Linking of Biopolymers Applications in Drug Delivery provides in depth insights and presents the latest advances in ionotropic cross linked biopolymeric systems for drug delivery and related applications Sections introduce the fundamentals of ionotropic cross linking of biopolymers including mechanisms chemistry cross linking methods and gelation Additional content delves into ionotropically cross linked biopolymers based on a range of sources including alginate pectinate carboxymethyl cellulose gellan gum chitosan carboxymethylated gums plant polysaccharide blends and synthetic polymer blends This is followed by a section focusing on ionotropically cross linked biopolymeric systems such as polymeric nanoparticles microparticles beads and reinforced matrices The last part of the book explores specific advanced drug delivery applications before considering future opportunities and challenges in the field This is a valuable resource for researchers and advanced students across polymer science biomaterials biomedicine pharmaceuticals biotechnology and chemistry as well as scientists and R D personnel working in pharmacy drug delivery and materials for biomedicine Explains chemistry mechanisms preparation methods and applications of biopolymeric systems Covers a range of biopolymer sources including alginate pectinate gellan gum chitosan and others Guides the reader to cutting edge applications in drug delivery drug release cell delivery and tissue engineering **ISIAME 2008** Ernő Kuzmann,Károly Lázár,2009-06-16 Proceedings of the International Symposium on the Industrial Applications of the Mossbauer Effect ISIAME 2008 held in Budapest Hungary 17 22 August 2008 E Kuzmann and K L z r Eds This book provides an excellent overview on the most recent results on the industrial applications of Mossbauer spectroscopy attained on the fields of nanotechnology metallurgy biotechnology and pharmaceutical industry applied mineralogy energy production industry coal oil nuclear solar etc computer industry space technology electronic and magnetic devices technology ion implantation technology including topics like characterization of novel construction materials electronic components and magnetic materials composite materials colloids amorphous and nanophase materials small particles coatings interfaces thin films and multilayers catalysis corrosion tribology surface modification hydrogen storage ball milling radiation effects electrochemistry batteries etc From the various reports a broad overview emerges illustrating that the method can successfully be applied in a wide variety of topics South African Human Sciences Research Networking Directory ,1996

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