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Vaal Application 2015

**Huijuan Cui, Bellie Sivakumar, Vijay P.
Singh**

Vaal Application 2015:

Increasing Resilience to Climate Variability and Change Cecilia Tortajada, 2016-08-18 This book highlights the role that both infrastructure and governance play in the context of resilience and adaptation to climate variability and change Eleven case studies analyze in depth impacts of extreme events in projects basins and regions in the Arid Americas United States and Mexico Australia Brazil China Egypt France Nepal Mexico Pakistan Turkey and South Africa They discuss the importance of infrastructure mainly reservoirs in adaptation strategies how planning and management aspects should improve in response to changing climatic economic social and environmental situations and what the management institutional and financial challenges would be for their implementation Governance aspects policies institutions and decision making and technical and knowledge limitations are a substantial part of the analyses The case studies argue that reservoirs are essential to build resilience contributing to adaptation to climate variability and change However that for them to be effective they need to be planned and managed within a governance framework that considers long term perspectives and multi sector and multi level actor needs and perspectives

Ecological Informatics Friedrich Recknagel, William K. Michener, 2017-09-21 This book introduces readers to ecological informatics as an emerging discipline that takes into account the data intensive nature of ecology the valuable information to be found in ecological data and the need to communicate results and inform decisions including those related to research conservation and resource management At its core ecological informatics combines developments in information technology and ecological theory with applications that facilitate ecological research and the dissemination of results to scientists and the public Its conceptual framework links ecological entities genomes organisms populations communities ecosystems landscapes with data management analysis and synthesis and communicates new findings to inform decisions by following the course of a loop In comparison to the 2nd edition published in 2006 the 3rd edition of Ecological Informatics has been completely restructured on the basis of the generic conceptual framework provided in Figure 1 It reflects the significant advances in data management analysis and synthesis that have been made over the past 10 years including new remote and in situ sensing techniques the emergence of ecological and environmental observatories novel evolutionary computations for knowledge discovery and forecasting and new approaches to communicating results and informing decisions

Additive Manufacturing: Materials, Processes, Quantifications and Applications Jing 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 *Microstructural Geochronology* Desmond E. Moser, Fernando Corfu, James R. Darling, Steven M. Reddy, Kimberly Tait, 2017-11-23

Microstructural Geochronology Geochronology techniques enable the study of geological evolution and environmental change over time This volume integrates two aspects of geochronology one based on classical methods of orientation and spatial patterns and the other on ratios of radioactive isotopes and their decay products The chapters illustrate how material science techniques are taking this field to the atomic scale enabling us to image the chemical and structural record of mineral lattice growth and deformation and sometimes the patterns of radioactive parent and daughter atoms themselves to generate a microstructural geochronology from some of the most resilient materials in the solar system First compilation of research focusing on the crystal structure material properties and chemical zoning of the geochronology mineral archive down to nanoscale Novel comparisons of mineral time archives from different rocky planets and asteroids and their shock metamorphic histories Fundamentals on how to reconstruct and date radiogenic isotope distributions using atom probe tomography *Microstructural Geochronology* will be a valuable resource for graduate students academics and researchers in the fields of petrology geochronology mineralogy geochemistry planetary geology astrobiology chemistry and material science It will also appeal to philosophers and historians of science from other disciplines *Afrotropical Streams and Rivers* Tatenda Dalu, Frank Masese, 2024-11-09 The *Afrotropical Streams and Rivers* Structure Ecological Processes and Management is a comprehensive guide that provides assessment of major rivers and tributaries in Africa Unlike other books available the editors present a thorough study of geomorphological hydrological biological and ecological processes incorporating a range of plant and animal communities while considering implications of human communities that depend upon them This book edited by a diverse cohort of researchers and or scholars is intended as an educational and practical guide for graduate students researchers and scientists who focus on the biodiversity conservation and management policy issues of the African river systems Provides a comprehensive introduction to African freshwater rivers their biota and abiotic processes Contains unique case studies on African streams and rivers Organised around an interdisciplinary approach that covers the complex aspects of conservation and management of African river systems on the continent **African Paleoeecology and Human Evolution** Sally C. Reynolds, René Boë, 2022-06-09 A comprehensive account of hominin fossil sites across Africa including the environmental and ecological evidence central to our understanding of human evolution

The International Conference on Advanced Machine Learning Technologies and Applications (AMLT2018)

Aboul Ella Hassanien, Mohamed F. Tolba, Mohamed Elhoseny, Mohamed Mostafa, 2018-01-25 This book presents the refereed proceedings of the third International Conference on Advanced Machine Learning Technologies and Applications AMLTA 2018 held in Cairo Egypt on February 22-24, 2018 and organized by the Scientific Research Group in Egypt SRGE. The papers cover current research in machine learning, big data, Internet of Things, biomedical engineering, fuzzy logic, security and intelligence, swarms and optimization.

South Africa's water governance hydraulic mission (1912-2008) in a WEF-Nexus context Johann W.N. Tempelhoff, 2018-12-01 Geologists, physicists and ecologists currently promote the idea of a post-Holocene epoch, the Anthropocene. As a result of constant innovation and modernisation in the fields of engineering, natural science, management studies and environmental studies, there has been a growing awareness of the intrinsic interaction between humankind and the environment. Humankind has become part of the environmental dynamics to the extent that they are literally able to change ecosystems. Nowhere is the impact more evident than in the anthropogenic engagement with the hydrosphere, from the smallest pool of water to the Earth's atmosphere. Comprehensive infrastructure development in water and sanitation, the growing trend to seek additional resources in the form of groundwater, desalinated seawater and recycled wastewater, as well as special attention being given to capturing and preserving rainwater, bear evidence of a timely response to climate change, population growth and rapid development in many water-stressed regions of the world. The purpose of the book is to provide a historical overview of the manner in which South Africa's water resources have been governed from a time when the Union of South Africa was formed in 1910 up to 2008, a time of a growing global awareness of the potential impact that climate change may have on water resources in a key region of southern Africa, notable for increasing levels of aridity and more erratic rainfall patterns. This focus on the history of water affairs in South Africa makes it possible for scholars to comprehend the contemporary transitions made in the country's water governance system since the establishment in 2014 of the Department of Water and Sanitation. The focus is on the Water-Energy-Food nexus, a strategy which holistically contemplates the governance and use of water from the perspective of the interconnection between water, energy and food as resources.

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

River Basin Management José Simão Antunes Do Carmo,2021-04-21 This book addresses recent advances in the field of river systems Chapters cover a wide range of topics including artificialization of rivers and banks technical aspects of flood and sediment dynamics physical processes and institutional vulnerabilities watershed management and collaborative governance water quality analysis and protection measures acquisition and measurement of data statistical and econometric procedures adaptation and restoration measures rehabilitation and sustainability of riparian ecosystems and strategies to improve the ecological functions of riparian areas All chapters contribute relevant information and useful content for scientists and other readers interested or concerned about the lack of adequate management actions and implementation of appropriate measures and protections or their ineffectiveness in containing vulnerabilities and ecological sustainability of river systems

The Creation of the Boer Identity Wiets Buys,2024-02-19 The history of the Boer identity is an epic saga The Boer identity emerged in the isolation of an expansive landscape and evolved as a unique cultural entity deeply rooted in the principles of individualism localism independence and freedom The development of the Boer identity is an action packed tale of sacrifice suffering loss victory and resilience that shaped the Boer identity What sets The Creation of the Boer Identity apart is that it challenges the traditional perspective which has never focused on the creation and development of the Boer identity It is a comprehensive exploration of the formation of the Boer identity The book has been extensively researched and include information and insights not previously published in history books The book describes correspondence and public statements by key figures discussing specific events of that time adding a personal and historical dimension to the story It not only narrates the events but also provides factual insights behind them This work presents a fresh perspective on the history of the Boers from the viewpoint of the Boer identity DISCOVER THIS ASTOUNDING CHRONICLE AND WITNESS THE BIRTH OF A NATION THROUGH THE LENS OF ITS TRUE IDENTITY

Minerals Yearbook ,2011 *Minerals Yearbook* Mines Bureau,Geological Survey,Interior Department,2018-04-19 This edition of the U S Geological Survey USGS Minerals Yearbook discusses the performance of the worldwide minerals and materials industries during year 2013 and provides background information to assist in interpreting that performance These annual reviews are designed to provide timely statistical data on mineral commodities in various countries This volume covers data from Asia and the Pacific Each report includes sections on government policies and programs environmental issues trade and production data industry structure and ownership commodity sector developments infrastructure and a summary outlook Audience Government employees and contractors as well as businesses and employees all working in mineral related trades especially with

interests in statistics about mineral commodities overseas will find this resource invaluable

A scholarly inquiry into disciplinary practices in educational institutions Connie B. Zulu, Izak J. Oosthuizen, Charl C. Wolhuter, Corene de Wet, Rika Joubert, Ansie E. Kitching, Michael L. Marumo, Zahraa McDonald, Nicholas T. Mollo, Louis J. Oosthuizen, Ferdinand J. Potgieter, Bianke van Rooyen, Marius H. Smit, Amos T. Thebenyane, Andre van der Bijl, Johannes (Hannes) L. van der Walt, 2019-12-12 This book is a collection of chapters based on original research dealing with issues of discipline and disciplinary practices in educational institutions The aim of the book is to provide a scholarly and scientific perspective on the current state of discipline and disciplinary practices in schools and tertiary education settings The issue of discipline is investigated from diverse paradigmatic and methodological perspectives presenting empirical as well as also philosophical research The empirical perspective includes quantitative positivistic qualitative interpretive and mixed methods pragmatic designs and worldviews This book offers a ground breaking contribution to the field of learner and student discipline with insights into disciplinary practices and issues in educational institutions not hitherto researched such as Technical Vocational Education and Training colleges and universities

New South African Review 6 Devan Pillay, Gilbert M Khadiagala, Roger Southall, Sarah Mosoetsa, Samuel Kariuki, 2018-01-29 Wide ranging essays demonstrate how the consequences of inequality extend throughout society and the political economy Despite the transition from apartheid to democracy South Africa is the most unequal country in the world Its extremes of wealth and poverty undermine intensifying struggles for a better life for all The wide ranging essays in this sixth volume of the New South African Review demonstrate how the consequences of inequality extend throughout society and the political economy crippling the quest for social justice polarising the politics skewing economic outcomes and bringing devastating environmental consequences in their wake Contributors survey the extent and consequences of inequality across fields as diverse as education disability agrarian reform nuclear geography and small towns and tackle some of the most difficult social political and economic issues How has the quest for greater equality affected progressive political discourse How has inequality reproduced itself despite best intentions in social policy to the detriment of the poor and the historically disadvantaged How have shifts in mining and the financialisation of the economy reshaped the contours of inequality How does inequality reach into the daily social life of South Africans and shape the way in which they interact How does the extent and shape of inequality in South Africa compare with that of other major countries of the global South which themselves are notorious for their extremes of wealth and poverty South African extremes of inequality reflect increasing inequality globally and The Crisis of Inequality will speak to all those general readers policy makers researchers and students who are demanding a more equal world

Modified Nanomaterials for Environmental Applications Onoyivwe 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

Entropy Applications in Environmental and Water Engineering Huijuan Cui, Bellie Sivakumar, Vijay P. Singh, 2019-03-07 Entropy theory has wide applications to a range of problems in the fields of environmental and water engineering including river hydraulic geometry fluvial hydraulics water monitoring network design river flow forecasting floods and droughts river network analysis infiltration soil moisture sediment transport surface water and groundwater quality modeling ecosystems modeling water distribution networks environmental and water resources management and parameter estimation Such applications have used several different entropy formulations such as Shannon Tsallis Rnyi Burg Kolmogorov Kapur configurational and relative entropies which can be derived in time space or frequency domains More recently entropy based concepts have been coupled with other theories including copula and wavelets to study various issues associated with environmental and water resources systems Recent studies indicate the enormous scope and potential of entropy theory in advancing research in the fields of environmental and water engineering including establishing and explaining physical connections between theory and reality The objective of this Special Issue is to provide a platform for compiling important recent and current research on the applications of entropy theory in environmental and water engineering The contributions to this Special Issue have addressed many aspects associated with entropy theory applications and have shown the enormous scope and potential of entropy theory in advancing research in the fields of environmental and water engineering

History of Chicago Alfred Theodore Andreas, 1884 **Review of the state of the world fishery resources: Inland fisheries** Food and Agriculture Organization of the United Nations, 2018-11-05 The FAO Fishery and Aquaculture Circular C942 Revision 3 C942 Rev 3 updates and expands the scope of previous revisions of the circular C942 Rev 3 is an important baseline document intended to assist in the global understanding of inland fisheries and inform dialogue on their current and future role The third revision reviews the status and trends of inland fisheries catch at global continental and subcontinental levels It places inland capture fisheries in the context of overall global fish production and calls attention to the importance of inland capture fisheries with respect to food security and nutrition and the Sustainable Development Goals It quantifies global inland fisheries resources in terms of food production nutrition employment economic contribution with respect to those countries regions or subnational areas where they are important A characterization approach to distinguish large scale and small scale fishing operations and their relative contributions is provided The review

provides estimated economic values of inland fisheries as well as a valuation of potential replacement cost of these in terms of dollars other resources such as land and water feeds There is also an analysis of the extent and economic value of recreational inland fisheries The contribution to employment and the gender differences related to this are quantified The linkages between inland fisheries and biodiversity are also explored C942 Rev 3 discusses ways to measure and assess inland fisheries in particular how to establish more accurately inland fishery catches in the many situations where there are challenges to collection of catch statistics

Social-Environmental Conflicts, Extractivism and Human Rights in Latin America Malayna Raftopoulos, 2018-12-07 This book focuses on the issues of global environmental injustice and human rights violations and explores the scope and limits of the potential of human rights to influence environmental justice It offers a multidisciplinary perspective on contemporary development discussions analysing some of the crucial challenges contradictions and promises within current environmental and human rights practices in Latin America The contributors examine how the extraction and exploitation of natural resources and the further commodification of nature have affected local communities in the region and how these policies have impacted on the promotion and protection of human rights as communities struggle to defend their rights and territories The book analyses the emergence of transnational activism in the context of collective action organised around socio environmental conflicts the infringement of basic human rights and the emergence of alternative and sometimes conflicting development models Furthermore it critically discusses why governments are often willing to override their commitments to sustainability and human rights to promote their development agenda The chapters originally published as a special issue in The International Journal of Human Rights

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