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## TORRES SANAA

Political Who's who of Namibia Scholarly Editions

This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1982.

The National Skills Development Handbook 2010/11 Elsevier

“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„lj”. 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)

The National Skills Development Handbook 2007/8 William Andrew

This edited volume deals with the understanding of the issues concerned with the pollution caused by toxic elements and heavy metals and their impacts on the different agro-ecosystems as well as the techniques involved in sustainable remediation and amelioration of polluted soils. Furthermore, the book is a detailed comprehensive account for the treatment technologies from unsustainable to sustainable which includes chapters prepared by professionals with expertise in environmental microbiology, biotechnology, bioremediation, and environmental engineering. It focuses on the characterization, reclamation, bioremediation, and phytoremediation of polluted soils. The research presented also highlights some of the significantly important plant and microbial species involved in remediation, the physiology, biochemistry, and the mechanisms of remediation by various plants and microbes, and suggestions for future improvement of bioremediation technology. It offers insights into the current focus and recent advances in bioremediation and green technology

applications for sustainable soil management.

*Assisted Phytoremediation* Academic Conferences Limited

This publication contains details of a new up-and-coming generation of composers. It provides information on 318 composers and as such is a standard reference word on local composers.

*Advances in Bioremediation and Phytoremediation for Sustainable Soil Management* Springer Nature  
Prospective homeschoolers are parents looking for an alternative to the mainstream educational system for their offspring. But homeschooling children at high school level strikes fear into even the most dedicated of homeschoolers. They need information and answers to their questions. And with the current educational and unemployment problems in South Africa, young people need clear direction and guidance to help them achieve their goals. In addition to exploring the popular ways to gaining a recognised matric certificate outside the formal school system, Homeschooling High School also challenges readers to rethink their values, particularly the value they place on certification, and to consider some unconventional or alternative paths to success. In a clearly presented format, the book includes advice on legal matters, identifying appropriate courses, sourcing study material, tips on entrepreneurship, financing tertiary studies and the testimonies of successful homeschooled graduates. Homeschooling High School is a comprehensive guide to plotting a path through high school and beyond.

Nanotechnology in the Beverage Industry John Wiley & Sons

ANALYSIS AND ITS APPLICATIONS discusses Nonlinear Analysis; Operator Theory; Fixed Point Theory; Set-valued Analysis; Variational Analysis (including Variational Inequalities); Convex Analysis; Smooth and Nonsmooth Analysis; Vector Optimization; Wavelet Analysis; Sequence Spaces and Matrix Transformations. This volume will be of immense value to researchers and professionals working in the wide domain of analysis and its applications.

**The South African Development Directory** RainbowSA

Handbook of Polymer Nanocomposites for Industrial Applications summarizes the properties of polymer nanocomposites, discusses their industrial scale fabrication methods, and presents their applications for various industrial sectors at both experimental and theoretical models scales. The book also addresses existing challenges for the use of polymer nanocomposites in major industrial sectors. Overall, the aim of this book is to summarize the recent advancements in the use of PNCs in a variety of industry sectors. Particular attention is paid to those approaches that enable green and

sustainable industrial developments. The legal, economical and toxicity aspects of polymer nanocomposite are also presented in detail. Comprehensively explores how polymer nanocomposites are being used to create more efficient products and devices in a variety of industry sectors Explores the environmental, legal, health and safety issues of using polymer nanocomposites in an industrial context Develops a roadmap to the wider commercial utilization of polymer nanocomposites Emphasizes the use of polymer nanocomposites in green and sustainable technologies

North West Province Penguin Random House South Africa

**Diverse Applications of Nanotechnology in the Biological Sciences: An Essential Tool in Agri-Business and Health Care Systems** explores the diverse roles that nanobiotechnology plays in the medical sciences, pharmacy, healthcare, and in plants and agriculture. Looking at the diverse applications of nanotechnology in the healthcare field, the chapter authors discuss its importance in drug delivery, biomedical imaging and medical diagnostics, and healthcare management. The volume emphasizes how nanomedicine can treat different types of cancers and can improve medical imaging for the diagnosis of different kinds of diseases, resulting in quicker and more accurate diagnosis and better treatment options. The volume delves into nanobiotechnology in plants and its application in nanofertilizers and nano-pesticides in agriculture. It also documents how agri-nanobiotechnology can be a tool for innovative green technology that can be applied for global food security, biodiversity, and climate change solutions. The themes of nanobiotechnology in medicine and in plants are merged in the chapter on the types and therapeutic effects of plant product-based nanomedicine for malignancies. The potential toxicity of nanoparticles in plants is also elucidated. This volume provides an insightful overview of nanobiotechnology in medicine and in plants and agriculture that will be valuable for researchers and scientists and faculty and students in the areas of nanobiotechnology, agriculture, plant molecular biology, and medicine and healthcare.

**Hydrazines—Advances in Research and Application: 2012 Edition** iUniverse

This new volume, *Nanocarriers for Brain Targeting: Principles and Applications*, covers recent research on brain physiology and the development of drug delivery systems. It explores a diverse variety of strategies that can be employed to achieve drug targeting to the brain. The nanocarriers that are discussed include nanoparticles, vesicular carriers, carriers having carbon as a core constituent, dispersed systems, and more. The inherent anatomy and physiology of the brain renders it different from other organs. The past few decades have witnessed significant research on brain ailments in response to a majority of hospitalizations that occur due to age-related central nervous system disorders. The prevalence of diverse diseases such as Alzheimer's disease, Parkinson's disease, amyotrophic lateral sclerosis, multiple sclerosis, HIV-dementia, etc., affect about 1.5 billion people globally, which is further anticipated to reach 1.9 billion by the year 2020. Nanocarriers for drug delivery to the brain are seen as one of the answers to this growing problem.

Therapeutic Use of Plant Secondary Metabolites Elsevier

Provides comprehensive coverage of organic corrosion inhibitors used in modern industrial platforms, including current developments in the design of promising classes of organic corrosion inhibitors Corrosion is the cause of significant economic and safety-related problems that span across industries and applications, including production and processing operations, transportation

and public utilities infrastructure, and oil and gas exploration. The use of organic corrosion inhibitors is a simple and cost-effective method for protecting processes, machinery, and materials while remaining environmentally acceptable. *Organic Corrosion Inhibitors: Synthesis, Characterization, Mechanism, and Applications* provides up-to-date coverage of all aspects of organic corrosion inhibitors, including their fundamental characteristics, synthesis, characterization, inhibition mechanism, and industrial applications. Divided into five sections, the text first covers the basics of corrosion and prevention, experimental and computational testing, and the differences between organic and inorganic corrosion inhibitors. The next section describes various heterocyclic and non-heterocyclic corrosion inhibitors, followed by discussion of the corrosion inhibition characteristics of carbohydrates, amino acids, and other organic green corrosion inhibitors. The final two sections examine the corrosion inhibition properties of carbon nanotubes and graphene oxide, and review the application of natural and synthetic polymers as corrosion inhibitors. Featuring contributions by leading researchers and scientists from academia and industry, this authoritative volume: Discusses the latest developments and issues in the area of corrosion inhibition, including manufacturing challenges and new industrial applications Explores the development and implementation of environmentally-friendly alternatives to traditional toxic corrosion inhibitors Covers both established and emerging classes of corrosion inhibitors as well as future research directions Describes the anticorrosive mechanisms and effects of acyclic, cyclic, natural, and synthetic corrosion inhibitors Offering an interdisciplinary approach to the subject, *Organic Corrosion Inhibitors: Synthesis, Characterization, Mechanism, and Applications* is essential reading for chemists, chemical engineers, researchers, industry professionals, and advanced students working in fields such as corrosion inhibitors, corrosion engineering, materials science, and applied chemistry.

**Accessing Post-School Studies** CRC Press

The book is an evidence-based reference about biochemical mechanisms of action of plant secondary metabolites. It conveys an understanding about how plant-based therapies work, and explains their role in the treatment of diabetes, cancer, neurodegenerative disorders, and microbial infections. The 15 chapters in the book are written by eminent scholars, lecturers, and experts in indigenous knowledge systems (IKS), industrial and medicinal plants, phytotherapeutics, and phytoinformatics. Reports on health benefits of specific phytochemicals are also highlighted. In addition to basic concepts in medicinal chemistry and ethnopharmacology, the book covers the role of modern computer techniques in developing new pharmaceuticals from plant sources. *Therapeutic Uses of Plant Secondary Metabolites* is a timely and valuable reference for both undergraduate and postgraduate students in medicinal chemistry, as well as researchers and professionals in IKS, phytomedicine, ethnopharmacology, phytopharmacology, plant biotechnology, drug discovery and development, and phytotherapeutics.

Annual Report RainbowSA

Leroy, a white medical doctor from Mississippi, leaves America and stays in the village of Morwa, Botswana, at the height of the world-wide euphoria caused by America's moon landing! He becomes a popular community crusader, and a reputable traditional doctor. Epic friction ensues as Jealousman, a territorial village luminary, feels upstaged by Leroy. Leroy's relationships with Jealousman, other locals and visitors to Morwa provide endless opportunities for laughter and food

for thought. Events transpire that will teach you a great deal about Botswana and her special people. The descriptions in this book will keep you reading right until the very end -and the end itself will leave you crying for a continuation of the saga.

*Organic Corrosion Inhibitors* RainbowSA

*Design and Applications of Nanostructured Polymer Blend and Nanocomposite Systems* offers readers an intelligent, thorough introduction to the design and applications of this new generation of designer polymers with customized properties. The book assembles and covers, in a unified way, the state-of-the-art developments of this less explored type of material. With a focus on nanostructured polymer blends, the book discusses the science of nanostructure formation and the potential performance benefits of nanostructured polymer blends and composites for applications across many sectors: electronics, coatings, adhesives, energy (photovoltaics), aerospace, automotive, and medical devices (biocompatible polymers). The book also describes the design, morphology, and structure of nanostructured polymer composites and blends to achieve specific properties. Covers all important information for designing and selecting the right nanostructured polymer system Provides specialized knowledge on self-repairing, nanofibre and nanostructured multiphase materials, as well as evaluation and testing of nanostructured polymer systems Serves as a reference guide for development of new products in industries ranging from electronics, coatings, and energy, to transport and medical applications Describes the design, morphology, and structure of nanostructured polymer composites and blends to achieve specific properties

**The Green Pages** John Wiley & Sons

*Hydrazines—Advances in Research and Application: 2012 Edition* is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Hydrazines. The editors have built *Hydrazines—Advances in Research and Application: 2012 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Hydrazines in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Hydrazines—Advances in Research and Application: 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

*Analysis of Management of Employee Absenteeism at Mmabatho College of Nursing* RainbowSA

*Nanotechnology in the Beverage industry: Fundamentals and Applications* looks at how nanotechnology is being used to enhance water quality, as well as how the properties of nanomaterials can be used to create different properties in both alcoholic and no-alcoholic drinks and enhance the biosafety of both drinks and their packaging. This is an important reference for materials scientists, engineers, food scientists and microbiologists who want to learn more about how nanotechnology is being used to enhance beverage products. As active packaging technology, nanotechnology can increase shelf-life and maintain the quality of beverages. In the field of water treatment, nanomaterials offer new routes to address challenges. Describes the major properties that make nanomaterials good agents for increasing the purification of water and other beverages

Outlines major nanoencapsulation techniques for use in a variety of beverage types Discusses the major challenges of using nanomaterials in both beverages and beverage packaging

*Advanced Applications of Ionic Liquids* Elsevier

*Advances in Toxoplasma Research and Application: 2013 Edition* is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about ZZZAdditional Research in a concise format. The editors have built *Advances in Toxoplasma Research and Application: 2013 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about ZZZAdditional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Advances in Toxoplasma Research and Application: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

**FET Colleges** CRC Press

This book gives contact information for education organizations, education institutions, grade schools, colleges and universities in most countries except for Britain, Canada and the United States which I cover elsewhere. It's not comprehensive but it does a good job.

**Nanocarriers for Brain Targeting** ALPHA SCIENCE INTERNATIONAL LIMITED

*Assisted Phytoremediation* covers a wide range of uses of plants for remediation of environmental pollutants. It includes coverage of such techniques as root engineering, transgenic plants, increasing the biomass, use of genetic engineering and genome editing technology for rapid phytoremediation of pollutants. In order to improve the efficiency of plant remediation, genetic engineering plays a vital role in the overexpression of genes or gene clusters, which are responsible for degradation and uptake of pollutants. The book presents state-of-the-art techniques of assisted phytoremediation to better manage soil and water pollution in large amounts. This book is a valuable resource for researchers, students, and engineers in environmental science and bioengineering, with case studies and state-of-the-art research from eminent global scientists. This book serves as an excellent basis from which scientific knowledge can grow and widen in the field of environmental remediation. Provides a clear picture of how to design, tune, and implement assisted phytoremediation techniques Offers a comprehensive analysis of current perspective and state-of-the-art applications of assisted phytoremediation Introduces the potential of genetic engineering as a rapid, cost-effective technology for environmental remediation using plants

*ETDP SETA Scarce & Critical Skills Guide 2010/11* AFRICAN SUN MeDIA

*Agri-Waste and Microbes for Production of Sustainable Nanomaterials* assesses the most recent trends used to produce bionanomaterials from agricultural waste and microorganisms. The book covers the green synthesis of various nanomaterials using microorganisms and agricultural waste, including the synthesis and characterization of green nanomaterials, the production of nanomaterials from agri-waste, including metallic, copper, silica, cellulose, nanopolymers and nano/micro plastics, and biological methods such as agricultural and microbial synthesis of metallic/metal oxide, magnetic, silver, copper, nanomaterials and nanonutrients. This is an

important reference source for plant scientists, materials scientists and environmental scientists who want to understand this new generation of sustainable nanomaterials. The synthesis of nanocellulose materials from agri-wastes is an emerging alternative for waste treatment methods, developing new biosensors and antimicrobial agents. Silicon nanoparticles are an additional ingredient for the improvement of crop yields. With recent advances in nanomaterials synthesis performance and the discovery of their biomedical, environmental and agricultural applications, it is hoped that the implementation of these methods will be used at large-scale for industrial applications in different sectors. Highlights recent methods to produce bionanomaterials from agricultural waste and microorganisms Explores the use of agri-waste in environmental and agricultural applications Assesses the major challenges for using agri-waste to create eco-friendly nanomaterials at large scale

Inorganic Anticorrosive Materials Univ of California Press

Provides comprehensive coverage of organic corrosion inhibitors used in modern industrial platforms, including current developments in the design of promising classes of organic corrosion inhibitors Corrosion is the cause of significant economic and safety-related problems that span across industries and applications, including production and processing operations, transportation and public utilities infrastructure, and oil and gas exploration. The use of organic corrosion inhibitors is a simple and cost-effective method for protecting processes, machinery, and materials while remaining environmentally acceptable. Organic Corrosion Inhibitors: Synthesis, Characterization,

Mechanism, and Applications provides up-to-date coverage of all aspects of organic corrosion inhibitors, including their fundamental characteristics, synthesis, characterization, inhibition mechanism, and industrial applications. Divided into five sections, the text first covers the basics of corrosion and prevention, experimental and computational testing, and the differences between organic and inorganic corrosion inhibitors. The next section describes various heterocyclic and non-heterocyclic corrosion inhibitors, followed by discussion of the corrosion inhibition characteristics of carbohydrates, amino acids, and other organic green corrosion inhibitors. The final two sections examine the corrosion inhibition properties of carbon nanotubes and graphene oxide, and review the application of natural and synthetic polymers as corrosion inhibitors. Featuring contributions by leading researchers and scientists from academia and industry, this authoritative volume: Discusses the latest developments and issues in the area of corrosion inhibition, including manufacturing challenges and new industrial applications Explores the development and implementation of environmentally-friendly alternatives to traditional toxic corrosion inhibitors Covers both established and emerging classes of corrosion inhibitors as well as future research directions Describes the anticorrosive mechanisms and effects of acyclic, cyclic, natural, and synthetic corrosion inhibitors Offering an interdisciplinary approach to the subject, Organic Corrosion Inhibitors: Synthesis, Characterization, Mechanism, and Applications is essential reading for chemists, chemical engineers, researchers, industry professionals, and advanced students working in fields such as corrosion inhibitors, corrosion engineering, materials science, and applied chemistry.