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Drug Design Functionally Graded Materials (FGMs) Microbiome Therapeutics The Zulu-Boer War 1837–1840 Index Medicus Nanoanalytics Current Developments in Biotechnology and Bioengineering Optical Imaging in Human Disease and Biological Research Mitochondrial Dysfunction in Aging and Diseases of Aging Protocols in Semen Biology (Comparing Assays) Obesity and Cancer Nanostructured Materials for Treating Aquatic Pollution Organic Synthesis Flood Forecasting and Hydraulic Structures Millets and Millet Technology Molecular Dynamics and Machine Learning in Drug Discovery Multifunctional Systems for Combined Delivery, Biosensing and Diagnostics The Impact of Nanoparticles on Agriculture and Soil Annual Report of the Registrar of Newspapers for India Nanoscale Engineering of Biomaterials: Properties and Applications Kenneth M. Merz, Jr Pulak M. Pandey Nar Singh Chauhan Michał Leńniewski Sergei Shtykov Ashish Pandey Xunbin Wei Richard H. Haas N. Srivastava Shashank Kumar Gil Alberto Batista Gonçalves Belakatte Parameshwarappa Nandeshwarappa Manish Pandey Anil Kumar Sergio Decherchi Alexandru Mihai Grumezescu Nar Singh Chauhan India. Office of the Registrar of Newspapers for India Lalit M. Pandey

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Agriculture and Soil Annual Report of the Registrar of Newspapers for India Nanoscale Engineering of Biomaterials: Properties and Applications *Kenneth M. Merz, Jr Pulak M. Pandey Nar Singh Chauhan Michał Leńniewski Sergei Shtykov Ashish Pandey Xunbin Wei Richard H. Haas N. Srivastava Shashank Kumar Gil Alberto Batista Gonçalves Belakatte Parameshwarappa Nandeshwarappa Manish Pandey Anil Kumar Sergio Decherchi Alexandru Mihai Grumezescu Nar Singh Chauhan India. Office of the Registrar of Newspapers for India Lalit M. Pandey*

structure based sbdd and ligand based lbdd drug design are extremely important and active areas of research in both the academic and commercial realms this book provides a complete snapshot of the field of computer aided drug design and associated experimental approaches topics covered include x ray crystallography nmr fragment based drug design free energy methods docking and scoring linear scaling quantum calculations qsar pharmacophore methods computational adme tox and drug discovery case studies a variety of authors from academic and commercial institutions all over the world have contributed to this book which is illustrated with more than 200 images this is the only book to cover the subject of structure and ligand based drug design and it provides the most up to date information on a wide range of topics for the practising computational chemist medicinal chemist or structural biologist professor kenneth merz has been selected as the recipient of the 2010 acs award for computers in chemical pharmaceutical research that recognizes the advances he has made in the use of quantum mechanics to solve biological and drug discovery problems

the science and study of functionally graded materials fgms have intrigued researchers over the last few decades their application has the capability to produce parts with unmatched properties which are virtually impossible to obtain via conventional material routes this book addresses various fgm aspects and provides a relevant high quality and comprehensive data source the book covers trends process classification on various bases physical processes involved structure properties applications advantages and limitations emerging trends in the field are discussed in detail and advancements are thoroughly reviewed and presented to broaden the spectrum of fgm applications this reference book will be of interest to scholars researchers academicians industry practitioners government labs libraries and anyone interested in the area of materials engineering

microbiome therapeutics personalized therapy beyond conventional approaches addresses the current knowledge and landscape of microbiome therapeutics providing an overview of existing applications in health and disease as well as potential future directions of microbiome modulations and subsequent translation to the global industry and market this important reference provides the most current status of microbiome therapeutics as well as possible future perspectives through coverage of topics including the application of microbiome therapeutics various additive subtractive and modulatory approaches microbiome composition of health and diseases insights into live bio therapeutics and the clinical data supporting their efficacy case studies are provided throughout the book to further define describe and evaluate microbiome therapeutics success and failure provides chapters focused on illness types to address the potential of microbiome therapeutics in several significant disorders offers human gut microbiome explorations that have enriched the understanding of microbiome colonization maturation and dysbiosis in health and disease subsets addresses important concepts like economic potential in the global therapeutics market as well as ethical technical and regulatory aspects

this book offers an in depth examination of the conflict of 1838 to 1840 between the zulus and the boers leñniewski reflects on the established historiography and reappraises some key conceptions of the war the conflict has often been seen as a colonial war with the zulus cast into the role of either villains or victims drawing on written primary sources and zulu oral tradition the author instead argues that the war was a struggle between an established regional power aiming to defend and consolidate its position and an incoming power seeking land settlement and local supremacy

nanoanalytics is a novel branch of analytical chemistry which explores applications of nanotechnologies in chemical analysis this comprehensive publication gives an overview of the analytical techniques used to study nanoobjects and nanoparticles as well as the application of nanomaterials themselves in the development of new methods of analysis the authors also address important metrology aspects and give future prospects of the area

deep eutectic solvents represent the newest addition among all other non conventional and alternate solvent systems deep eutectic solvent fund emerging applications provides detailed insights on these neoteric solvents their synthesis methods types physicochemical properties and sustainable applications in emerging scientific areas the book follows a mechanistic approach on understanding the role of dess as sustainable media for co₂ capture biomass pretreatment as catalysts as reaction media for material synthesis cross coupling reactions templates for drug delivery etc the book offers a springboard for encouraging vital discussions and inspiring further innovations in the field of environmentally benign eutectic solvent systems provides a detailed account of development on dess with special focus on hydrophilic hydrophobic dess describes experimental and theoretical outlook on the physical and chemical properties of dess discusses the toxicity profiling of dess and their importance in designing biocatalytic routes includes dess in emerging areas pharmaceuticals drug discovery functional materials and membrane science covers use of dess in co₂ capture biomass transformations organic reactions etc

the book introduces readers to the basic principle of optical imaging technologies focusing on human disease diagnostics using optical imaging methods it provides essential information for researchers in various fields and discusses the latest trends in optical imaging in recent decades there has been a huge increase in imaging technologies and their applications in human diseases diagnostics including magnetic resonance imaging x ray computed tomography and nuclear tomographic imaging this book promotes further developments to extend optical imaging to a wider range of disease diagnostics it is a valuable resource for researchers and students in the field of biomedical optics as well as for clinicians

this collection of review articles authored by international experts pulls together current information about the role of mitochondria in aging and diseases of aging mitochondria are vitally important cellular organelles and undergo their own aging process becoming less efficient in aged animals including humans these changes have wide ranging significance contributing to immune dysfunction autoimmunity and immune deficiency inflammation delayed healing skin and retinal damage cancer and most of the degenerative diseases of aging mitochondrial aging predisposes to drug toxicity in the geriatric population and to many of the features of normal aging the research detailed in this book summarizes current

understanding of the role of mitochondria in the complex molecular changes of aging moving on to specific diseases of aging mitochondrial dysfunction is an important target for development of treatments for aging and disease the last article details how exercise is a treatment and combats many features of the aging process

this book on protocols in semen biology is a compilation of 20 chapters written by 15 experts from 5 indian council of agricultural research institutions focusing on the basics of various procedures in semen biology with applications in animal and other allied sciences the information is presented in simple language with illustrative figures and colour microphotographs making it understandable for readers of every level it highlights recent findings the comparative analysis of assays protocols points to ponder background information and major references and also compares various assays for evaluating a seminal parameters the book provides a comprehensive resource for beginners as well as academics investigators and scientists of animal semen biology and relevant fields further it offers valuable teaching material

this book highlights the concordance between signaling pathways that are involved in obesity and cancer cross talks it describes the role of cytokines chemokines growth factors insulin and adipokines in the development of obesity associated cancers the book reviews the role of inflammatory signaling pathways such as estrogen mediated signaling mtor and amp activated protein kinase pathway and the involvement of adaptive and innate immunity oxidative stress gene polymorphism dietary phytochemicals and mirnas in obesity and cancer in addition it covers the latest research on the drugs and natural therapeutic agents that target obesity induced cancers and discusses various in vivo models for studying obesity and obesity associated cancer lastly it analyses the role of genetic polymorphisms in the obesity related genes that influence cancer development the book is a useful resource for researchers in the field of cancer pharmacology food chemistry and clinical biochemistry

this book report the advances in the synthesis of new nanomaterials for the remediation of natural waters groundwaters and wastewaters the authors describe synthetic routes for the assembly of different nanomaterials for the removal of contaminants by adsorption catalytic degradation and antibacterial activity the hazardous effects of nanomaterials in aquatic

ecosystems are discussed this book presents the trends in the development of advanced technologies available in the market based on nanomaterials for more efficient water remediation the authors also discuss sustainable management of water resources according to the new technologies developed and the improved efficiency of remediation processes

the book organic synthesis a nascent relook is a compendium of the recent progress in all aspects of organic chemistry including bioorganic chemistry organo metallic chemistry asymmetric synthesis heterocyclic chemistry natural product chemistry catalytic green chemistry and medicinal chemistry polymer chemistry as well as analytical methods in organic chemistry the book presents the latest developments in these fields the chapters are written by chosen experts who are internationally known for their eminent research contributions organic synthesis is the complete chemical synthesis of a target molecule in this book special emphasis is given to the synthesis of various bioactive heterocycles careful selection of various topics in this book will serve the rightful purpose for the chemistry community and the industrial houses at all levels

this book presents the select proceedings of the 28th international conference on hydraulics water resources river and coastal engineering hydro 2023 focusing on broad spectrum of emerging opportunities and challenges in the field of flood forecasting and hydraulic structures it covers a range of topics including early warning system urban flood modelling and management dam hazard classification river training and protection works and structural and non structural measures for flood mitigation assessment and development of flood vulnerability the book also presents latest developments in topics such as hazard and risk maps rehabilitation of old dams streamflow turbines canal operation and related structure and operation and management of dams including their instrumentation presenting recent advances in the form of illustrations tables and text it offers readers insights for their own research in addition the book addresses fundamental concepts and studies in the field of flood forecasting and hydraulic structures making it a valuable resource for both beginners and researchers wanting to further their understanding of hydraulics water resources and coastal engineering

millet is a small grained annual warm weather cereal the millets offer both nutritional and livelihood security of human population and fodder security of diverse livestock population

in dryland region of india millets are highly nutritious they are known as health foods especially for control of diabetes and mineral deficiencies one of the major factors for declining consumption of millets is the lack of awareness of their nutritive value and inconvenience of their preparation this book covers both chemistry and novel technology for millet processing and development it summarizes the latest information on millets their nutritional and health benefits historical perspective utilization r d efforts present status and the importance being given by policy makers for promoting millets for sustainable agriculture and healthy society the book is compiled by various experts keeping in view syllabi of different research institutions researchers students as well requirement of the industry it will serve as instructional material for researchers in food science microbiology process engineering biochemistry biotechnology and reference material for those working in industry and r d labs

dr sergio decherchi and dr andrea cavalli are co founders of biki technologies s r l a company that commercializes a molecular dynamics based software suite for drug discovery all other topic editors declare no competing interests with regards to the research topic subject

multifunctional systems for combined delivery biosensing and diagnostics explores how multifunctional nanocarriers are being used in combined delivery and diagnostics in contemporary medicine particular attention is given to efforts to i reduce the side effects of therapeutic agents ii increase the pharmacological effect and iii improve aqueous solubility and chemical stability of different therapeutic agents the chapters focus on applications of nanostructured materials and nanocarriers highlighting how these can be used effectively in both diagnosis and delivery this applied focus makes the book an important reference source for those wanting to learn more about how specific nanomaterials and nanotechnology systems can help to solve drug delivery and diagnostics problems this book is a valuable resource for materials scientists bioengineers and medical researchers who are looking for an applications oriented guide on how nanotechnology and nanomaterials can be used effectively throughout the medical treatment process from diagnosis to treatment explores the benefits of using a variety of nanomaterials as drug delivery agents explains how nanocarriers can reduce the side effects of therapeutic agents provides an analysis of the pros and cons of using specific nanocarriers to solve particular diagnosis and delivery problems

the impact of nanoparticles on agriculture and soil part of the nanomaterials plant interaction series contributes the most recent insights into understanding the cellular interactions of nanoparticles in an agricultural setting focusing on current applications and means of evaluating future prospects in order to ensure and improve the biosafety of nanoparticles it is a primary concern to understand cellular bioprocess like nanomaterial s cellular uptake and their influence on cellular structural functional and genetic components this book addresses these and other important aspects in detail along with showcasing their applications in the area of agriculture with an international team of authors and experienced editors this book will be valuable to those working to understand and advance nanoscience to benefit agricultural production and human and environmental welfare in depth knowledge of these bioprocess will enable researchers to engineer nanomaterials for enhanced biosafety guides the assessment of nanomaterials impact on agricultural and soil cellular metabolism and physiological characteristics provides in depth insights into potential risks and hazards of nanoparticles builds a foundation for further research and development

this book provides a comprehensive overview of the latest advances in a wide range of biomaterials for the development of smart and advanced functional materials it discusses the fundamentals of bio interfacial interactions and the surface engineering of emerging biomaterials like metals and alloys polymers ceramics and composites nanocomposites in turn the book addresses the latest techniques and approaches to engineering material surfaces interfaces in e g implants tissue engineering drug delivery antifouling and dentistry lastly it summarizes various challenges in the design and development of novel biomaterials given its scope it offers a valuable source of information for students academics physicians and particularly researchers from diverse disciplines such as material science and engineering polymer engineering biotechnology bioengineering chemistry chemical engineering nanotechnology and biomedical engineering for various commercial and scientific applications

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