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Advanced Topics in Fractional Differential Equations Development and Application of Bituminous Materials for Civil Infrastructures Women Leaders in School Psychology APSC Exam-Assam Veterinary Officer-Block Veterinary Officer Exam-Veterinary Science Subject Practice Sets The Alignment Premium Application of Neural Technology to Neuro-Management and Neuro-Marketing Computational Intelligence and Soft Computing Applications in Healthcare Management Science Unraveling the Biology, Genetics, and Host/Environmental Interactions of Acinetobacter Applied Population Health Approaches for Asian American Communities Side Effects of Drugs Annual Homeless Older Populations Value-Added Biocomposites Robotic Systems: Concepts, Methodologies, Tools, and Applications SPS2020 Approaches for Enhancing Abiotic Stress Tolerance in Plants Proceedings of the 1st Annual Conference of Islamic Education (ACIE 2022) Forecasting the Volatility of Stock Market and Oil Futures Market Nanomedicine for Deep-Tissue High-Resolution Bio-Imaging and Non-Invasive Therapy Computational and Experimental Simulations in Engineering Soil and Groundwater Remediation Technologies Nonferrous Nanomaterials & Composites for Energy Storage and Conversion Advanced Intelligent Predictive Models for Urban Transportation The Politics and Policies of Big Data Technology and Adolescent Mental Health Type-2 Fuzzy Granular Models Textbook of Psychiatric Administration and Leadership, Third Edition The Uganda Gazette Drug Repositioning: Current Advances and Future Perspectives Artificial Hearts Neuromanagement and Neuromarketing Increasing Importance of Patients-generated Real World Data for Healthcare Policy Decisions About Medicinal Products Breast Pathology, An Issue of Surgical Pathology Clinics Handbook of Sleep Research Biomechatronics: Harmonizing Mechatronic Systems with Human Beings The effects of climate change and anthropogenic activities on patterns, structures and functions of terrestrial ecosystems Tumor Microenvironment Signaling Networks in Pathophysiology and Therapeutics Poza PKB. Mierzmy To Co Ma Znaczenie Dla Rozwoju Społeczno Gospodarczego Lithospheric Discontinuities Shaping the Future of Education, Communication and Technology

Advanced Topics in Fractional Differential Equations 2023-05-11

this book explores fractional differential equations with a fixed point approach the authors highlight the existence uniqueness and stability results for various classes of fractional differential equations all of the problems in the book also deal with some form of the well known hilfer fractional derivative which unifies the riemann liouville and caputo fractional derivatives classical and new fixed point theorems associated with the measure of noncompactness in banach spaces as well as several generalizations of the gronwall s lemma are employed as tools the book is based on many years of research in this area and provides suggestions for further study as well the authors have included illustrations in order to support the readers understanding of the concepts presented includes illustrations in order to support readers understanding of the presented concepts approaches the topic of fractional differential equations while employing fixed point theorems as tools presents novel results which build upon previous literature and many years of research by the authors

Development and Application of Bituminous Materials for Civil Infrastructures 2021-10-22

this book offers the autobiographical reflections of prominent women school psychologists who are at or near completion of their careers it demonstrates the varied and diverse journeys of these women in their own words the volume examines the ways in which leading women in the field have evolved from primarily frontline service providers to full contributors at all levels of the profession chapters offer insights into school psychology movers and shakers and explores how many found a home in academia where they became trainers of the next generation in addition chapters examine the opportunities and restraints that these women leaders confronted across the years the book celebrates the success of these women and encourages both women and men to pursue roles in the profession women leaders in school psychology is an informative read for graduate students and scientist practitioners as well as researchers professors and other professionals in child and school psychology educational policy and politics family studies social work public health clinical and developmental psychology and all related psychology mental health and education disciplines

Women Leaders in School Psychology 2020-08-24

sgn the apsc exam assam veterinary officer block veterinary officer exam veterinary science subject practice sets covers objective questions with answers

APSC Exam-Assam Veterinary Officer-Block Veterinary Officer Exam-Veterinary Science Subject Practice Sets 2024-03-17

it is time for a new narrative on schools in australia the alignment premium proposes its major features analysis of approaches in 13 countries including most of the world s top performers provides 15 benchmarks against which australia s performance is assessed findings include

The Alignment Premium 2018-11-01

in today s modernized world the field of healthcare has seen significant practical innovations with the implementation of computational intelligence approaches and soft computing methods these two concepts

present various solutions to complex scientific problems and imperfect data issues this has made both very popular in the medical profession there are still various areas to be studied and improved by these two schemes as healthcare practices continue to develop computational intelligence and soft computing applications in healthcare management science is an essential reference source that discusses the implementation of soft computing techniques and computational methods in the various components of healthcare telemedicine and public health featuring research on topics such as analytical modeling neural networks and fuzzy logic this book is ideally designed for software engineers information scientists medical professionals researchers developers educators academicians and students

Application of Neural Technology to Neuro-Management and Neuro-Marketing 2020-04-03

despite not being a disease in and of itself antibiotic resistance could be considered the global epidemic of modern times since it produces the failure to prevent and treat many infectious diseases this can ultimately lead to untreatable microbial infections becoming more widespread and this will significantly increase morbidity and mortality this worldwide problem is estimated to cause millions of deaths per year and could become an even more significant menace to humanity than established illnesses such as cancer in february 2017 the world health organization who published a list of antibiotic resistant priority pathogens a catalogue of 12 families of bacteria which pose the greatest threat to human health and acinetobacter baumannii is leading the list the most critical group includes multidrug resistant bacteria which pose a particular threat in hospitals nursing homes and among patients whose care requires devices such as ventilators and blood catheters this group includes acinetobacter pseudomonas and various enterobacteriaceae and they are often associated with deadly infections such as bloodstream infections and pneumonia furthermore these bacteria have become resistant to a large number of antibiotics including carbapenems and third generation cephalosporins the best available antibiotics for treating multidrug resistant bacteria a baumannii is a particularly worrisome example and demands attention this pathogen turned into a menace to humans during the late 70s likely as a result of intense antibiotic use in hospital settings and became one of the microorganisms that are challenging the antibiotic era its extreme genome plasticity combined with mechanisms of horizontal genetic transfer have played a key role in the evolution of this microorganism as well as its adaptability to unfavorable environments however its pathophysiology as well as the mechanisms leading to its success as a pathogen are not that simple to unveil however what is clear is that the triad of host pathogen environment is crucial in selection and establishment of multidrug resistant clones and outbreaks indeed there are still many aspects of this pathogen that require a deeper understanding not only regarding mechanisms of resistance but also its global pathophysiology for example basic understanding of transmission mechanisms knowledge of external factors modulating persistence of the pathogen genetic effects on host susceptibility and infectiousness mechanisms of pathogenicity and their dynamics and genetic variation of the pathogen affecting virulence and transmissibility are some aspects that would require further study furthermore the importance of other members of the genus as important nosocomial pathogens such as acinetobacter nosocomialis has been increasingly recognized during the last few years

Computational Intelligence and Soft Computing Applications in Healthcare Management Science 2020-03-06

an insightful text exploring health disparities in asian american populations in the newly revised second edition of applied population
2023-04-04 3/12 the effect of gamma radiation on the conductivity of

health approaches for asian american communities a team of distinguished public health experts delivers a groundbreaking resource providing an in depth examination of the social political economic and cultural forces shaping asian american health today integrating up to date applied public health research for assessing health interventions and programs relevant to asian american communities and other groups that have been historically marginalized this book highlights the different frameworks research designs and other methodological considerations for reaching asian american and other ethnic communities in the latest edition of the book readers will find contextual explorations of the asian american population in the united states as well as discussions of the measurement of health and risk across the lifespan in asian american groups it also includes new and updated case studies showcasing the application of different frameworks and research designs methodological considerations for reaching asian american and other vulnerable and underserved communities examples of successful implementations of community engagement and community based participatory research a valuable resource for all levels of health professionals practitioners and community advocates applied population health approaches for asian american communities remains the leading reference for anyone conducting or studying health disparities in asian american communities or other groups that have been marginalized

Unraveling the Biology, Genetics, and Host/Environmental Interactions of Acinetobacter **2020-08-19**

side effects of drugs annual a worldwide yearly survey of new data in adverse drug reactions volume 40 first published in 1977 and continually published as a yearly update to the voluminous encyclopedia meyerler's side effects of drugs presents clinicians and medical investigators with a reliable and critical survey of new data and trends in the area of adverse drug reactions and interactions with an international team of specialists contributing each year topics covered in this release include central nervous system stimulants and drugs that suppress appetite antidepressant drugs lithium drugs of abuse hypnotics and sedatives antipsychotic drugs and much more provides a critical yearly survey of the new data and trends regarding the side effects of drugs authored and reviewed by worldwide pioneers in the clinical and practice sciences presents an essential clinical on the side effects of drugs for practitioners and healthcare professionals alike

Applied Population Health Approaches for Asian American Communities 2022-10-27

offers proven strategies for advancing the care of the homeless elderly filled with key insights and field tested knowledge this is a concise hands on guide to how interdisciplinary team strategies can advance the care of older homeless adults the book encompasses research evidence education based initiatives and systems thinking and describes how to implement promising health care outlooks for diverse elderly populations in a variety of localities chapters address the many challenges to caring for homeless individuals by integrating a team vision for adopting transformation and geriatrics health care workforce education the book provides an overview of population demographics and trends and discusses specific medical psychological care challenges including the spread of infectious diseases it covers the delivery of care to homeless patients complex ethical and legal issues housing social economics family disruption and abuse end of life considerations and political and policy challenges with abundant case studies and discussions about successes and failures in homeless geriatric health care the book provides a framework for the joint efforts of social worker nurse mental health professional physician and other health care professionals to provide optimal care for older homeless populations key features presents the most current

resources evidence and developments for interdisciplinary care of older homeless populations written by an interprofessional health care workforce with abundant clinical and academic experience in the field focuses on implementing developing and adopting health care strategies to provide for care of the frail homeless elderly includes case studies and discussions of successes and failures addresses challenges barriers resolutions and opportunities for homeless geriatric care

Side Effects of Drugs Annual 2018-10-31

value added biocomposites technology innovation and opportunity explores advances in research processing manufacturing and novel applications of biocomposites it describes the current market situation commercial competition and societal and economic impacts and advantages of substituting biocomposites for conventional composites including natural fibers and bioplastics features discusses manufacturing and processing procedures that focus on improving physical mechanical thermal electrical chemical and biological properties and achieving required specifications of downstream industries and customers analyzes the wide range of available base materials and fillers of biocomposites and bioplastics in terms of the strength and weaknesses of materials and economic potential in the market displays special and unique properties of biocomposites in different market sectors showcases the insight of expert scientists and engineers with first hand experience working with biocomposites across various industries covers environmental factors life cycle assessment and waste recovery combining technical economic and environmental topics this work provides researchers advanced students and industry professionals a holistic overview of the value that biocomposites add across a variety of engineering applications and how to balance research and development with practical results

Homeless Older Populations 2018-03-28

through expanded intelligence the use of robotics has fundamentally transformed a variety of fields including manufacturing aerospace medicine social services and agriculture continued research on robotic design is critical to solving various dynamic obstacles individuals enterprises and humanity at large face on a daily basis robotic systems concepts methodologies tools and applications is a vital reference source that delves into the current issues methodologies and trends relating to advanced robotic technology in the modern world highlighting a range of topics such as mechatronics cybernetics and human computer interaction this multi volume book is ideally designed for robotics engineers mechanical engineers robotics technicians operators software engineers designers programmers industry professionals researchers students academicians and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems

Value-Added Biocomposites 2021-09-06

knowledge intensive product realization implies embedded intelligence meaning that if both theoretical and practical knowledge and understanding of a subject is integrated into the design and production processes of products this will significantly increase added value this book presents papers accepted for the 9th swedish production symposium sps2020 hosted by the school of engineering jönköping university sweden and held online on 7 8 october 2020 because of restrictions due to the corona virus pandemic the subtitle of the conference was knowledge intensive product realization in co operation for future sustainable competitiveness the book contains the 57 papers accepted for presentation at the conference and these are divided into nine sections which reflect the topics covered resource efficient production flexible production virtual production development humans in production systems circular production systems and maintenance integrated product and production

development advanced and optimized components materials and manufacturing digitalization for smart products and services and responsive and efficient operations and supply chains in addition the book presents five special sessions from the symposium development of changeable and reconfigurable production systems smart production system design and development supply chain relocation management of manufacturing digitalization and additive manufacturing in the production system the book will be of interest to all those working in the field of knowledge intensive product realization

Robotic Systems: Concepts, Methodologies, Tools, and Applications 2020-01-03

plants are frequently exposed to unfavorable and adverse environmental conditions known as abiotic stressors these factors can include salinity drought heat cold flooding heavy metals and uv radiation which pose serious threats to the sustainability of crop yields since abiotic stresses are major constraints for crop production finding the approaches to enhance stress tolerance is crucial to increase crop production and increase food security this book discusses approaches to enhance abiotic stress tolerance in crop plants on a global scale plants scientists and breeders will learn how to further mitigate plant responses and develop new crop varieties for the changing climate

SPS2020 2020-12-24

this is an open access book this is the first annual conference of islamic education organized by faculty of tarbiyah and teacher training uin kiai haji achmad siddiq jember this conference is a forum held to bring together various academics researchers lecturers and practitioners especially in the scope of islamic education to discuss various contemporary issues related to the development of the world of islamic education in the era of global transformation this event can give you a valuable opportunity to share ideas ideas research results theories and various other contributions in the academic world it can also encourage you to increase the network of collaborative relationships between researchers and other writers to build partnerships

Approaches for Enhancing Abiotic Stress Tolerance in Plants 2019-01-10

the volatility has been one of the cores of the financial theory research in addition to the stock markets and the futures market are an important part of modern financial markets forecast volatility of the stock market and oil futures market is an important part of the theory of financial markets research

Proceedings of the 1st Annual Conference of Islamic Education (ACIE 2022) 2023-04-22

dr ming yuan wei currently holds a pending u s patent application entitled systems and methods for high resolution imaging all other guest editors have no other competing interests to declare with regards to the topic subject

Forecasting the Volatility of Stock Market and Oil Futures Market 2020-12-17

this book gathers the latest advances innovations and applications in the field of computational engineering as presented by leading international researchers and engineers at the 24th international conference on computational experimental engineering and sciences ices held in tokyo

japan on march 25 28 2019 icces covers all aspects of applied sciences and engineering theoretical analytical computational and experimental studies and solutions of problems in the physical chemical biological mechanical electrical and mathematical sciences as such the book discusses highly diverse topics including composites bioengineering biomechanics geotechnical engineering offshore arctic engineering multi scale multi physics fluid engineering structural integrity longevity materials design simulation and computer modeling methods in engineering the contributions which were selected by means of a rigorous international peer review process highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations

Nanomedicine for Deep-Tissue High-Resolution Bio-Imaging and Non-Invasive Therapy 2020-11-12

this book offers various soil and water treatment technologies due to increasing global soil and water pollution in many countries the management of contaminated land has matured and it is developing in many others topics covered include chemical and ecological risk assessment of contaminated sites phytomanagement of contaminants arsenic removal selection and technology diffusion technologies and socio environmental management post remediation long term management soil and groundwater laws and regulations and trace element regulation limits in soil future prospects of soil and groundwater remediation are critically discussed in this book hence readers will learn to understand the future prospects of soil and groundwater contaminants and remediation measures key features discusses conventional and novel aspects of soil and groundwater remediation technologies includes new monitoring sensing technologies for soil and groundwater pollution features a case study of remediation of contaminated sites in the old industrial ruhr area in germany highlights soil washing soil flushing and stabilization solidification presents information on emerging contaminants that exhibit new challenges this book is designed for undergraduate and graduate courses and can be used as a handbook for researchers policy makers and local governmental institutes soil and groundwater remediation technologies a practical guide is written by a team of leading global experts in the field

Computational and Experimental Simulations in Engineering 2019-11-16

the book emphasizes the predictive models of big data genetic algorithm and iot with a case study the book illustrates the predictive models with integrated fuel consumption models for smart and safe traveling the text is a coordinated amalgamation of research contributions and industrial applications in the field of intelligent transportation systems the advanced predictive models and research results were achieved with the case studies deployed in real transportation environments features provides a smart traffic congestion avoidance system with an integrated fuel consumption model predicts traffic in short term and regular this is illustrated with a case study efficient traffic light controller and deviation system in accordance with the traffic scenario iot based intelligent transport systems in a global perspective intelligent traffic light control system and ambulance control system provides a predictive framework that can handle the traffic on abnormal days such as weekends festival holidays bunch of solutions and ideas for smart traffic development in smart cities this book focuses on advanced predictive models along with offering an efficient solution for smart traffic management system this book will give a brief idea of the available algorithms techniques of big data iot and genetic algorithm and guides in developing a solution for smart city applications this book will be a complete framework for its domain with the advanced concepts of big data analytics genetic algorithm and iot this book is primarily aimed at it professionals undergraduates graduates and researchers in the area of computer science and information technology will also find this book

useful

Soil and Groundwater Remediation Technologies 2020-03-23

big data gathered together and re analysed can be used to form endless variations of our persons so called data doubles whilst never a precise portrayal of who we are they unarguably contain glimpses of details about us that when deployed into various routines such as management policing and advertising can affect us in many ways how are we to deal with big data when is it beneficial to us when is it harmful how might we regulate it offering careful and critical analyses this timely volume aims to broaden well informed unprejudiced discourse focusing on the tenets of big data the politics of governance and regulation and big data practices performance and resistance an interdisciplinary volume the politics of big data will appeal to undergraduate and postgraduate students as well as postdoctoral and senior researchers interested in fields such as technology politics and surveillance

Nonferrous Nanomaterials & Composites for Energy Storage and Conversion 2019-08-29

this comprehensive book provides a framework for healthcare providers working with the dual challenges and opportunities presented by the intersection of mental health and technology technology and adolescent mental health provides recent evidence based approaches that are applicable to clinical practice and adolescent care with each chapter including a patient case illustrating key components of the chapter contents early chapters address the epidemiology of mental health while the second section of the book deals with how both offline and online worlds affect mental health presenting both positive and negative outcomes and focusing on special populations of at risk adolescents the third section of the book focuses on technology uses for observation diagnosis or screening for mental health conditions the final section highlights promising future approaches to technology and tools for improving intervention and treatment for mental health concerns and illnesses this book will be a key resource for pediatricians family physicians internal medicine providers adolescent medicine and psychiatry specialists psychologists social workers as well as any other healthcare providers working with adolescents and mental health care

Advanced Intelligent Predictive Models for Urban Transportation 2022-03-28

in this book a series of granular algorithms are proposed a nature inspired granular algorithm based on newtonian gravitational forces is proposed a series of methods for the formation of higher type information granules represented by interval type 2 fuzzy sets are also shown via multiple approaches such as coefficient of variation principle of justifiable granularity uncertainty based information concept and numerical evidence based and a fuzzy granular application comparison is given as to demonstrate the differences in how uncertainty affects the performance of fuzzy information granules

The Politics and Policies of Big Data 2018-05-08

drug repositioning is the process of identifying new indications for existing drugs at present the conventional de novo drug discovery process requires an average of about 14 years and us 2.5 billion to approve and launch a drug drug repositioning can reduce the time and cost of this process because it takes advantage of drugs already in clinical use for other indications or drugs that have cleared phase i safety trials but have failed to show efficacy in the intended diseases the effect of gamma radiation on the conductivity of

repositioning has been realized through serendipitous clinical observations or improved understanding of disease mechanisms however recent technological advances have enabled a more systematic approach to drug repositioning this ebook collects 16 articles from 112 authors providing readers with current advances and future perspectives of drug repositioning

Technology and Adolescent Mental Health 2018-03-01

this book provides a comprehensive introduction to artificial hearts summarizing the latest advances in basic technologies design evaluation and management featuring 11 chapters it discusses the origins of the artificial heart the mechanisms of heart failure and the principles of artificial heart technologies further it offers an overview of rotary pumps and volume displacement pumps and addresses total artificial hearts lastly the book covers evaluation selection therapy management challenges and the latest innovations given its scope it is a valuable resource for researchers and technicians in the area of biomedical engineering as well as surgeons

Type-2 Fuzzy Granular Models 2016-08-26

this issue of surgical pathology clinics edited by dr laura c collins will focus on breast pathology topics include but are not limited to core needle biopsy of the breast mucinous lesions of the breast pragmatic approach to fibroepithelial lesions lymph node inclusions differential diagnosis of benign spindle cell lesions of the breast ancillary prognostic and predictive testing in breast cancer lesions of the low grade breast neoplasia pathway genotype phenotype correlation in breast neoplasia lobular carcinoma in situ and processing and reporting of breast specimens in the neoadjuvant setting

Textbook of Psychiatric Administration and Leadership, Third Edition 2022-12-15

handbook of sleep research volume 30 provides a comprehensive review of the current status of the neuroscience of sleep research it begins with an overview of the neural hormonal and genetic mechanisms of sleep and wake regulation before outlining the various proposed functions of sleep and the role it plays in plasticity and in learning and memory finally the book discusses disorders of sleep and waking covering both lifestyle factors that cause disrupted sleep and psychiatric and neurological conditions that contribute to disorders emphasizes a comparative and multidisciplinary approach to the topic of sleep covers the neurobiology and physiology of sleep stages mechanisms of waking and dreaming discusses in detail the proposed functions of sleep from health and rest to memory consolidation and synaptic plasticity examines the current state of research in mammalian and non mammalian species ranging from primates to invertebrates

The Uganda Gazette 2017-12

this ebook provides a comprehensive treatise on modern biomechatronic systems centred around human applications a particular emphasis is given to exoskeleton designs for assistance and training with advanced interfaces in human machine interaction some of these designs are validated with experimental results which the reader will find very informative as building blocks for designing such systems this ebook will be ideally suited to those researching in biomechatronic area with bio feedback applications or those who are involved in high end research on man machine interfaces this may also serve as a textbook for biomechatronic design at post graduate level

the effect of gamma
radiation on the
conductivity of

Drug Repositioning: Current Advances and Future Perspectives 2019-01-11

książka ta ukazuje również postęp osiągnięty w ostatnich 10 latach w gromadzeniu danych dotyczących dobrobytu indywidualnego i społecznego oraz w wykorzystaniu tych danych w polityce społeczno ekonomicznej

Artificial Hearts 2020-08-27

a multidisciplinary update on continental plate tectonics and plate boundary discontinuities understanding the origin and evolution of the continental crust continues to challenge earth scientists lithospheric discontinuities offers a multidisciplinary review of fine scale layering within the continental lithosphere to aid the interpretation of geologic layers once earth scientists can accurately decipher the history internal dynamics and evolution of the continental lithosphere we will have a clearer understanding of how the crust formed how plate tectonics began and how our continents became habitable volume highlights theories and observations of the current state of tectonic boundaries and discontinuities contributions on field observations laboratory experiments and geodynamic predictions from leading experts in the field mantle fabrics in response to various mantle deformation processes insights on fluid distribution using geophysical observations and thermal and viscosity constraints from dynamic modeling discontinuities associated with lithosphere and lithosphere asthenosphere boundary an integrated study of the evolving physical and chemical processes associated with lithosphere asthenosphere interaction written for academic and researchgeoscientists particularly in the field of tectonophysics geophysicists geodynamics seismology structural geology environmental geology and geoengineering lithospheric discontinuities is a valuable resource that sheds light on the origin and evolution of plate interaction processes

Neuromanagement and Neuromarketing 2022-10-18

this book gathers selected papers from the hong kong association for educational communications and technology 2019 international conference on the theme of shaping the future of education communication and technology it contributes to a scholarly discussion that looks beyond what future media and technology can offer for education and reflects on best practices and lessons learned from applying new media and technology in a wide range of fields scholars from educational technology communication and higher education share their research work in various formats such as empirical research best practice case studies literature reviews etc the topics of the papers are divided into four main areas including curriculum pedagogy and instructional design teaching and learning experiences with technology online learning and open education resources and communication and media the book s unique quality is its combination of perspectives and research work on communication education and technology thus it will encourage an interdisciplinary discourse and exchange concerning communication new media and educational practices

Increasing Importance of Patients-generated Real World Data for Healthcare Policy Decisions About Medicinal Products 2022-05-03

Breast Pathology, An Issue of Surgical Pathology Clinics 2018-02-09

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Handbook of Sleep Research 2019-06-21

Biomechatronics: Harmonizing Mechatronic Systems with Human Beings 2019-02-05

The effects of climate change and anthropogenic activities on patterns, structures and functions of terrestrial ecosystems 2023-10-31

Tumor Microenvironment Signaling Networks in Pathophysiology and Therapeutics 2022-10-19

Poza PKB. Mierzmy To Co Ma Znaczenie Dla Rozwoju Społeczno Gospodarczego 2019-10-17

Lithospheric Discontinuities 2018-10-24

Shaping the Future of Education, Communication and Technology 2019-04-30

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