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present day interest in pyrochlore materials is immense academic and industrial researchers working with pyrochlore materials need a fundamental understanding of what pyrochlores are and their potential applications pyrochlore ceramics properties processing and applications provides key knowledge and information needed on pyrochlore materials with an emphasis on recent research developments the contents review a broad spectrum of pyrochlore systems focusing on their structures their successful synthesis multifaceted properties and applications the book brings all aspects together and presents recent research findings on pyrochlore materials it will be the definitive text for all researchers who aim to venture into the eclectic world of pyrochlores in addition the book will be of interest to researchers who are already working on pyrochlore materials providing them with novel information on the uncommon virtues of pyrochlore systems all chapters presented in the book are at the cutting edge of research and have never been assembled in book form before any researcher working in related fields will gain not only a historical perspective but also a comprehensive overview of recent developments the book will be a valuable reference resource for academic and industrial researchers working in ceramics and materials science mechanical electronics and chemical engineering as well as physical and chemical science provides an extensive review of novel pyrochlore material systems compares different types of pyrochlore materials including their structure properties and performance describes potential applications from physiology and chemistry to biochemistry features ten prominent scientists offering perspectives and insights from the fields of physiology plant biology microbiology genetics biophysics molecular biology immunology and biotechnology to answer questions with regard to india they examine major discoveries developments and research that shaped the direction of the discipline along with the research groups and institutions involved issues such as ethical implications of new developments in biotechnology and practical applications of research in agriculture medicine forensics industry are discussed the book contains select proceedings of the international conference on smart grid energy systems and control sgesc 2021 the proceedings is divided into 03 volumes and this volume focuses on adaptive control and intelligent sensors wide area measurements and applications in the smart grid this book includes papers on topics such as smart sensors vision sensors sensor fusion wireless sensors and the internet of things mems mechatronics remote sensing telemetry and its applications in automated vehicle control this book is a unique collection of chapters from

different areas with a common theme and will be immensely useful to academic researchers and practitioners in the industry recent years have seen a growing interest in the field of thermodynamic properties of solids due to the development of advanced experimental and modeling tools predicting structural phase transitions and thermodynamic properties find important applications in condensed matter and materials science research as well as in interdisciplinary research involving geophysics and earth sciences the present edited book with contributions from leading researchers around the world is aimed to meet the need of academic and industrial researchers graduate students and non specialists working in these fields the book covers various experimental and theoretical techniques relevant to the subject lignin based materials for biomedical applications preparation characterization and implementation explores the emerging area of lignin based materials as a platform for advanced biomedical applications guiding the reader from source through to implementation the first part of the book introduces the basics of lignin including extraction methods chemical modifications structure and composition and properties that make lignin suitable for biomedical applications in addition structural characterization techniques are described in detail the next chapters focus on the preparation of lignin based materials for biomedical applications presenting methodologies for lignin based nanoparticles hydrogels aerogels and nanofibers and providing in depth coverage of lignin based materials with specific properties including antioxidant properties uv absorbing capability antimicrobial properties and colloidal particles with tailored properties and applications such as drug and gene delivery and tissue engineering finally future perspectives and possible new applications are considered this is an essential reference for all those with an interest in lignin based materials and their biomedical applications including researchers and advanced students across bio based polymers polymer science polymer chemistry biomaterials nanotechnology materials science and engineering drug delivery and biomedical engineering as well as industrial r d and scientists involved with bio based polymers specifically for biomedical applications unlocks the potential of lignin based materials with advanced properties for cutting edge applications in areas such as drug delivery gene delivery and tissue engineering presents state of the art methodologies used in the development of lignin based nanoparticles hydrogels aerogels and nanofibers explains the fundamentals of lignin including structure and composition extraction and isolation methods types and properties chemical modifications and characterization techniques while development has been the foremost agenda before successive governments in india it has been viewed narrowly from the perspective of economic development and particularly in terms of gross domestic product gdp this book questions such an approach it breaks from the conventional wisdom of gdp growth as being a definitive measure of the success of a country s policies and offers an alternative development philosophy the author contends that people s economic and social welfare life satisfaction self fulfilment and happiness should be treated as indicators of real development the book underlines that in a successful model of development the country s economic policies will have to synergize with its cultural ethos and that the objective of development should be gross national happiness and well being of the people this book will be useful to scholars and researchers of development studies economics public policy and administration governance political science and sociology as well as to policymakers the book presents the fundamentals of human resource management in a simple lucid and easily understandable style it provides a comprehensive coverage to a vast growing discipline well supported by a wealth of research data collected from multifarious sources potently and carefully a notable feature of the book is that it gives extensive coverage to hrd topics the book contains a number of informative tables summary boxes and useful diagrams it is also liberally sprinkled with current examples and illustrations designed to convey the information in an uncomplicated manner the book is primarily meant for students pursuing advanced courses in human resource management such as mba pgdba m com and ias some of the changes in the second edition are summarized below v a refined version of shrmv total quality hrm approachv summarised versions of best employers in india especially their recruitment selection training and executive development practicesv succession planning and succession management enriched with live corporate examplesv 360 degree feedback system essentials of an effective appraisal system potential appraisalv how leading indian companies appraise potentialv latest data regarding union membership union recognition criteria and rights voluntary recognition and the code of discipline verification of union membership the check off system recommendations of ncl current trends in trade

unionismv features of industrial relations approaches to industrial relations latest data regarding industrial disputesv important uses of human resource information systemv new chapter on international human resource managementv study aids in a new format discussion questions internet sources true false questions key term exercises student activities etc have been brought under one roof i e at the end of each chapterv 9 new cases the case of the risky recruit the case of bench management the case of tqm and innovation compensation crises incentive issues the case of variable pay the case of involuntary vrs the case of mentoring management and the case of the hushed relationship encyclopedia of reproduction second edition six volume set comprehensively reviews biology and abnormalities also covering the most common diseases in humans such as prostate and breast cancer as well as normal developmental biology including embryogenesis gestation birth and puberty each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals chapters also explore the latest advances in cloning stem cells endocrinology clinical reproductive medicine and genomics as reproductive health is a fundamental component of an individual s overall health status and a central determinant of quality of life this book provides the most extensive and authoritative reference within the field provides a one stop shop for information on reproduction that is not available elsewhere includes extensive coverage of the full range of topics from basic to clinical considerations including evolutionary advances in molecular cellular developmental and clinical sciences includes multimedia and interactive teaching tools such as downloadable powerpoint slides video content and interactive elements such as the virtual microscope public finance which focuses on the policies of the government especially in relation to tax expenditure and budget may be considered a very traditional and dry subject however insofar as it has a huge impact on the national economy and the welfare of the citizens public finance assumes tremendous significance and becomes a challenging and interesting subject of study divided into nine parts this compact and concise text gives a detailed discussion on the nature and scope of public finance theory of public goods canons of taxation types of taxes theories of taxation and incidence and shifting of taxation the book also covers public debt its management and its burden government budgeting budgeting theory and balanced budget finally the text dwells on fiscal federalism and public enterprises and black money the last two being so important in the indian context today what distinguishes the text is the clear analysis of growth and welfare economics as these have a crucial bearing on the indian economy what is more the text is interspersed with many examples to illustrate the theory discussed and also gives practical insights this book is primarily intended as a text for undergraduate students of economics and commerce for their course on public finance public economics this volume provides protocols on evidence for polyploidy and how it can be unveiled chapters guide readers through evolutionary experiments measure effects of polyploidy evidence for remnants of ancient wgds models of chromosome number evolution population genomics approaches to study polyploidy analysing genetic data from polyploid populations phylogenetic and phylogenomic methods gene expression gene regulation unicellular alga chlamydomonas and a fast growing duckweed spirodela written in the format of the highly successful methods in molecular biology series each chapter includes an introduction to the topic lists necessary materials and reagents includes tips on troubleshooting and known pitfalls and step by step readily reproducible protocols authoritative and cutting edge polyploidy method and protocols aims to be of interest to experimental and computational evolutionary biologists molecular biologists and biotechnologists nanoparticles and plant microbe interactions an environmental perspective volume seven in the nanomaterial plant interactions series provides comprehensive coverage on how nanoparticles can impact plant microbe interactions key themes include nanoparticle synthesis nano phytoremediation nano farming the negative impacts of nanoparticles and nanomaterials in mitigating stress this will be an essential read for any scientist or researcher looking to assess and understand the potential toxicological risks associated with plant nanotechnology with particular focus on plant microbe interactions nanotechnology is an emerging field with a vast range of nano based products for commercial exploitation the interactions of nanoparticles plants and microbes can be harnessed in several applications including alleviating environmental pollution in addition to the aforementioned content the book also explores concerns surrounding the toxicity of nanoparticles themselves an important aspect to be aware along with potential negative effects discusses the latest advances in the use of nanotechnology in plants and plant

microbe interactions considers the potential negative impacts of nanotechnology on the environment presents the applications of nanomaterials including their role in stress mitigation this book reviews the role of exosomes and extracellular vesicles in both normal and pathological conditions it first explains isolation methods for exosomes and analyzes their fine structure and biological functions further it highlights exosomes role as the key regulator in embryonic maternal communication and in the pathogenesis of various diseases including cancer and urogenital infectious and neurodegenerative diseases moreover it reviews the latest advances in using stem cell derived exosomes as a cell free strategy in regenerative medicine as well as the potential of exosomal microrna as a promising non invasive biomarker and targetable factor in cancer diagnosis and treatment lastly it explores the use of natural and synthetic exosomes as nano vehicles for efficient drug delivery the field of extracellular vesicles evs has progressed immensely in recent times with evidences highlighting their importance in physiology and pathology this book entails extensive reflective literature on many subtypes of evs including exosomes exomeres ectosomes apoptotic vesicles bacterial evs and fungal evs the book further discusses the biogenesis and secretion of these evs detailing the biological pathways and proteins involved research investigating the biological functions of evs is rapidly increasing and the current knowledge around their role in progression of diseases such as cancer neurodegeneration and metabolic disorders is discussed in multiple chapters the implications of evs in intercellular communication and the significance of biologically active cargo carried within these evs are further examined moreover the numerous applications of evs in diagnostics and treatment of diseases are reviewed in detail particularly their potential as biomarkers and drug delivery vehicles taken together this book is a compilation of the key implications of evs that are secreted by virtually all cell types readers will gain a perspective into the biology functions and applications of evs and their constantly evolving knowledge base this book provides all aspects of the physiology stress responses and tolerance to abiotic stresses of the brassicaceae plants different plant families have been providing food fodder fuel medicine and other basic needs for the human and animal since the ancient time among the plant families brassicaceae has special importance for their agri horticultural importance and multifarious uses apart from the basic needs interest understanding the response of brassicaceae plants toward abiotic stresses is growing considering the economic importance and the special adaptive mechanisms the knowledge needs to be translated into improved elite lines that can contribute to achieve food security the physiological and molecular mechanisms acting on brassicaceae introduced in this book are useful to students and researchers working on biology physiology environmental interactions and biotechnology of brassicaceae plants advances in sugarcane biorefinery technologies commercialization policy issues and paradigm shift for bioethanol and by products by chandel and tomé compiles the basic and applied information covering cane and biomass processing for sugar and ethanol production as well as by products utilization for improving the economy of sugarcane biorefineries in this unique collection of 14 chapters specialists in their field provide critical insights into several topics review the current research and discuss future progress in this research area the book presents the most current advances in sugarcane biorefinery including sugarcane crop cultivation new sugarcane varieties soil health mechanization of crop technical aspects of first and second generation ethanol production economic analysis life cycle assessment biomass logistics and storage co generation of heat and electricity process intensification and alternative by products utilization the book also explores the business ecosystem of sugarcane biorefineries marketing analysis of ethanol demand and price dwindling patterns aiming for a futuristic scenario this book will be especially useful for scientists researchers and technicians who are working in the area of biomass based biorefineries as well as professionals in the sugar and alcohol industry it also brings relevant content for policy makers market analysts agriculture scientists and managers presents technological updates on biomass processing system biology microbial fermentation catalysis regeneration and monitoring of renewable energy and recovery processes includes topics on techno economic analysis life cycle assessment sustainability markets and policy explores the future potential of biorefineries with zero or near zero waste and the potential of valorization of all by products including alternatives to current applications and the management of a large amount of residues in indian context one of the biggest challenges facing the food industry and society is the reduction of food waste annually all over the world millions of tons of agro food waste are produced and their efficient management and valorization represents one of the main

objectives of eu actions towards sustainable development the book compiles information on the possibilities of the recovery of valuable compounds from food waste and their valorization in different food and non food applications as well as new preservation methods for optimizing food waste reduction medicinal chemistry an evolving and interdisciplinary field is the study of therapeutically active compounds this textbook provides a concise introduction to pharmaceutical medicinal chemistry suitable for the undergraduate b pharm students focusing on the syllabus followed by aktu lucknow this textbook has discussed all the syllabus containing drugs their mechanism of action sar chemical synthesis use iupac name and adverse effects this book has depicted all the mechanisms of mentioned several class drugs and their colored pictorial presentation this book will be very much helpful for the pharma students in an easy way agro industrial wastes are end products emerging after industrial processing operations and also from their treatment and disposal e g solid fruit wastes and sludge the agro industrial wastes are often present in multiphase and comprise multicomponent nevertheless these wastes are a goldmine as they possess valuable organic matter which can be diverted towards high value products ranging from polymers to antibiotics to platform chemicals there have been plenty of books published on bioenergy enzymes and organic acids among others however this emerging field of biochemical has not yet been covered so far which is an important entity of the biorefinery model from waste biomass and needs to be understood from fundamental applied as well as commercial perspective which has been laid out in this book the 3rd edition of this successful textbook contains ample material for a comprehensive upper level undergraduate or beginning graduate course guiding readers to the point where they can choose a special topic and begin supervised research the textbook provides a balance between essential aspects of solid state and semiconductor physics on the one hand and the principles of various semiconductor devices and their applications in electronic and photonic devices on the other it highlights many practical aspects of semiconductors such as alloys strain heterostructures nanostructures that are necessary in modern semiconductor research but typically omitted in textbooks coverage also includes additional advanced topics such as bragg mirrors resonators polarized and magnetic semiconductors nanowires quantum dots multi junction solar cells thin film transistors carbon based nanostructures and transparent conductive oxides the text derives explicit formulas for many results to support better understanding of the topics the physics of semiconductors requires little or no prior knowledge of solid state physics and evolved from a highly regarded two semester course in the third edition several topics are extended and treated in more depth including surfaces disordered materials amorphous semiconductors polarons thermopower and noise more than 1800 references guide the reader to historic and current literature including original and review papers and books contents information technology and entrepreneurship management factors influencing entrepreneurs in rural india emerging entrepreneurs in rural india it entrepreneurship management in digital era government assistance and rural employment opportunities health cooperative challenges to it entrepreneurs in india it a money spinner and generator of potential employment a study on the socioeconomic factors affecting entrepreneurship in rural economy emerging emphasis on medicinal plants to motivate rural entrepreneurs entrepreneurs and stress rural employment opportunities and policy initiatives impact of wto on rural small entrepreneur in india the development of entrepreneurship future entrepreneurship poverty stricken rural entrepreneurs government assistance and entrepreneurial development information technology in global entrepreneurship floriculture problems and prospects institutional support to rural entrepreneurs entrepreneurship management concepts and information technology contact management solution and entrepreneurship management role of it on entrepreneurship development this book gives an overview on techniques and future perspectives of various aspects of waste biomass management it also presents the economic and environmental evaluation and also the monetary value benefits and sustainability of the different processes recycling processes of lignocellulosic biomass from palm oil mill waste are covered as well as from sugar industry waste and agriculture waste it also includes thermal and non thermal technologies for resource recovery from waste biomass challenges in the reuse and recycling of waste biomass are discussed i e the hygienic safety in biomass management and bioremediation technologies for conversion into valuable products the book is aiming at scientists researchers and students alike who are working in the research areas pertaining to waste management for b sc b sc hons and m sc classes of all indian universities this volume reflects the huge breadth and diversity

in research and the application of industrial and engineering chemistry and cheminformatics the book presents cutting edge research developments and new insights that emphasize the vibrancy of industrial and engineering chemistry and cheminformatics today the first section of the book focuses on new insights in engineering chemistry while the second part looks at the promising future and novel approaches in chemical informatics which has vast implications for industrial and pharmaceutical applications several chapters examine various industrial processes for emerging materials and determine practical use under a wide range of conditions helping to establish what is needed to produce a new generation of materials the genotype phenotype dichotomy is being slowly replaced by a more complex relationship whereby the majority of phenotypes arise from interactions between one's genotype and the environment in which one lives interestingly it seems that not only our lives but also our ancestors lives determine how we look this newly recognized form of inheritance is known as epi genetic as it involves an additional layer of information on top of the one encoded by the genes its discovery has constituted one of the biggest paradigm shifts in biology in recent years understanding epigenetic factors may help explain the pathogenesis of several complex human diseases such as diabetes obesity and cancer and provide alternative paths for disease prevention management and therapy this book introduces the reader to the importance of the environment for our own health and the health of our descendants sheds light on the current knowledge on epigenetic inheritance and opens a window to future developments in the field global concern for energy security and environmental protection has put great emphasis on the search for alternative energy sources particularly for the transport sector biofuels have emerged as a highly promising source of alternative energy and have drawn global r d for their production using biomass with the increasing worldwide demand of energy along with the depletion of conventional fossil fuel reserves there has been growing global interest in developing alternative sources of energy there has also been concern in growing economies regarding energy security biofuels offer much promise on these frontiers in addition to the above they also have a reduced environmental impact in comparison to fossil fuels biofuels provides state of the art information on the status of biofuel production and related aspects detailed overview of the alternative energy field and the role of biofuels as new energy sources gives a detailed account of the production of biodiesel from non conventional bio feedstocks such as algae and vegetable oils includes production of biohydrogen the fourth generation biofuel india is known as a country or home of cotton textiles since a long because cotton was probably grown spun and woven into cloth in the country than anywhere else in the world cotton was known to the indians 2000 years ago the excavation of mahanjo daro and harappa civilization revealed that cotton and weaving was well known during the ancient period the indian cotton textiles were famous throughout the world for their beauty and fineness moreover india was an exporter of textile products especially muslin silk and cloths since the early days until the dawn of industrial revolution in europe the europeans were mad of indian muslin study conducted in kolli hills situated in the namakkal district of tamil nadu india this book provides an overview of the latest advancements in the field of alien introgression in wheat the discovery and wide application of molecular genetic techniques including molecular markers in situ hybridization and genomics has led to a surge in interspecific and intergeneric hybridization in recent decades the work begins with the taxonomy of cereals especially of those species which are potential gene sources for wheat improvement the text then goes on to cover the origin of wheat breeding in connection with alien introgressions and the problems of producing intergeneric hybrids and backcross derivatives these problems can include crossability sterility and unequal chromosome transmission the work then covers alien introgressions according to the related species used as well as new results in the field of genomics of wild wheat relatives and introgressions nowadays assisted reproductive technologies arts have a pivotal role not only in achieving fertilization in subfertile animals but they are also involved in the management of the herd decreasing disease spread and even allowing offspring sex selection nonetheless there are differences between species or even within species that have led researchers worldwide to focus on those differences in order to bypass these specific difficulties this special issue titled the era of assisted reproductive technologies tailored to the specific necessities of species industry and case reports and published in animals is composed of 12 original manuscripts and three reviews that offer an overview of current and future arts used to improve reproductive outcomes

mainly focused on farm animals such as horse pig bovine rabbit and ovine species thus the special issue covers information from the classical point of view including comparative studies of different semen extenders to the most advanced technologies of sperm selection by thermotaxis or chemoattractants as well as the improvement of sperm features by red light irradiation the female and embryo contributions to art outcomes are also covered for instance with a study that improves our knowledge by the metabolomic description of follicular fluid composition or the description of better culture conditions of oocytes in brief this special issue provides a balanced overview of emerging techniques and technologies used to preserve improve rescue or even create fertility for domestic farm animals with high economic impact

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