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The major thrust areas of the research pursuits are the areas of renewable energy and sustainable development, artificial neural networks, genetic engineering, cancer biology, nano-biotechnology, molecular cell biology, molecular immunology, molecular toxicology, bioinformatics, plant biotechnology, pharmaceutical sciences and engineering disciplines.

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Designed to serve as a textbook for students of biotechnology, life sciences, genetics, microbiology, biochemistry, and other related areas.

This book compiles the latest information in the field of antibacterial discovery, especially with regard to the looming threat of multi-drug resistance. The respective chapters highlight the discovery of new antibacterial and anti-infective compounds derived from microbes, plants, and other natural sources. The potential applications of nanotechnology to the fields of antibacterial discovery and drug delivery are also discussed, and one section of the book is dedicated to the use of computational tools and metagenomics in antibiotic drug discovery. Techniques for efficient drug delivery are also covered. The book provides a comprehensive overview of the progress made in both antibacterial discovery and delivery, making it a valuable resource for academic researchers, as well as those working in the pharmaceutical industry.

With the unprecedented increase in the world’s population, the need for different foodprocessing techniques becomes extremely important. And with the increase in awareness of and demand for food quality, processed products with improved quality and better taste that are safe are also important aspects that need to be addressed. In this volume, experts examine the use of different technologies for food processing. They look at technology with ways to preserve nutrients, eliminate anti-nutrients and toxins, add vitamins and minerals, reduce waste, and increase productivity. Topics include, among others:
• applications of ohmic heating
• cold plasma in food processing
• the role of nanotechnology in the production of fermented foods and beverages
• the use of modification of food proteins using gamma irradiation
• edible coatings to restrain migration of moisture, oxygen, and carbon dioxide
• natural colorants, as opposed to synthetic coloring, which may have toxic effects
• hurdle technology in the food industry
• the unrecognized potential of agro-industrial waste

Nanomaterials for Agriculture and Forestry Applications explores how major nanomaterials are being specially used in the agriculture, forestry, and other associated sectors. Plants and their products are used for synthesis of nanoparticles as they contain primary and secondary metabolites, which reduce the metal salts and metal oxides into their nanoparticles. Exposure of these particles has been examined for their sustainable role and/or interaction with agricultural crops in terms of growth and yields. Nanomaterials accumulation and translocation have shown interaction with cellular organelles, DNA, RNA, proteins, or other biomolecules; and affect various functions of cell organelles. Application of nanosensors holds a significant promise in monitoring signaling pathways, metabolism, detection of crop/soil diseases, and specific pollutants or pesticides. Nanomaterials have also been used in soil and water quality management. In forestry sector, the nanotechnology is considered as the potential platform, which can transform the forest materials into value-added products, such as smart paper, nano-packaging, coating material, building construction, and biomedical and other sectors. This book is an important resource, showing how nanotechnology is being used to enhance large-scale agricultural and/or industrial application and production.

This book provides in-depth information on clusterbean, its cultivation, genetic improvement, plant protection measures, management of abiotic stresses, molecular aspects etc. It is divided into seven chapters including an introduction to the crop, prospects, constraints, genetic improvement, variability, application of clusterbean gum and its byproducts, cultivation, plant protection, physiological and abiotic stress aspects, along with related genetic markers and biotechnological advances. Clusterbean (Cyamopsis tetragonoloba (L.) Taub.), commonly known as lguar, is an important leguminous crop grown for seed, green fodder, vegetable and green manuring in arid and semi-arid regions and has a special commercial role due to the gum content in its seeds. India’s arid environment provides ideal agro-climatic conditions for the successful cultivation of clusterbean, as the plant needs little surface water, long-duration sunshine and low relative humidity during the cropping season. India accounts for nearly 82 percent of global clusterbean seed production, making it an important export product. Based on essential industry and market data, the book offers a comprehensive overview of this unique crop, and will be of interest to researchers active in the field of clusterbean breeding.

Environmental regulatory agencies in certain states are authorized to ban the production, sale, or use of certain chemicals disposal of certain wastes, or the use of certain production processes or waste management practices. Similarly mandatory banning or reduction of toxic substances has been proposed for implementation in some states. Policymakers could also lower concentration thresholds for allowable emissions and effluents of specific pollutants. Lowering concentration thresholds might reduce the cost of pollution prevention relative to generating and treating the waste to acceptable levels. Care must be taken, however, to ensure that facilities are not diluting the waste to achieve the new threshold or shifting it to another medium. This book is a pioneering attempt in the field of Biosocial Environment. It will be highly useful to students of Environmental Sociology, Environmental Engineering, Environmental Economics and also to Biological Science students, researchers and teachers. Contents Chapter 1: An Analysis of Indian Biodiversity and Conservation Measures by I. Sundar, R. Mohanraj and Arvind Kumar; Chapter 2: Industrial Effluent Treatment with Flyash: A Study of Durg District (Chhattisgarh) by Parminder Kaur; Chapter 3: Role of Bhoj Wetland Project in the Conservation and Management of Upper Lake, Bhopal by Avinash Bajpai, S.M. Misra and Neelam Verma; Chapter 4: Assessment of Quality Characteristics of Twin Lakes, Bhopal with Reference to Aeration Units by Neelam Verma, Bimlesh Kumar and Avinash Bajpai; Chapter 5: Biological Pollution Abatement of Petroleum Refinery Wastewater Using Pseudomonas sp. by Sk Masud Hossain; Chapter 6: Effect of Some Pesticides Activity in Soil Under Cultivation of Cucumis melo L. by M. 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Fruit ripening is an important aspect of fruit production. The timing of it affects supply chains and buying behaviour, and for consumers ripeness not only affects perceptions of health but has nutritional effects too. Ripeness is closely related to spoilage which has a major financial impact on agricultural industries. Currently there are fast moving developments in knowledge of the factors affecting fruit ripeness, and this up-to-date monograph seeks to draw together the disparate research in this area. The aim of the book is to produce a comprehensive account covering almost every area related to fruit ripening including the latest molecular mechanisms regulating fruit ripening, its impact on human nutrition and emerging research and technologies.

India has witnessed a steady increase in dramatic activity since the late nineteenth century through multiple forms and practices. Modern Indian Theatre: An Anthology brings together writings that speak to the historical contexts from which such practices emerged-colonization, cultural suppression and appropriation, intercultural transformations brought about by the impact of the colonial forces, and acute critical engagement with socio-political issues brought about by the hopes and failures of Independence. The volume addresses pertinent questions like how drama influences social change, the response of drama to the emergence and domination of mass media and the proliferation and influence of western media in India, and how mediations of gender, class, and caste influence drama, its language, forms, and aesthetics.