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This book provides an excellent overview of the diagnosis of abnormal electrocardiograms (ECGs) through deep learning methods. These methods include optimal techniques that can link the processing and analysis of nonstationary ECG signals, the various statistical methods of converting ECG data into variant maps, and the application of various ways of identifying premature atrial beats, ECG characteristics of right and left ventricular tachyarrhythmia, and conditions producing left ventricular hypertrophy, including hypertrophic cardiomyopathy. This book is divided into two sections, including basic and practical applications of ECGs. We hope that it will serve as a reference for the techniques used to obtain and process electrical signals for ECGs. This book will also function as an excellent reference for atrial and ventricular tachyarrhythmia.

Novel drug delivery systems cover the approaches, formulation, technologies, and modes for transporting any pharmaceutical compound throughout the body to safely get the desired effect. A growing area of

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research is the use of herbal formulations for disease therapy. In combining these two areas of research, that of novel drug delivery systems and that of herbal formulations, the usefulness of herbs is not only proved but its future applications and effectiveness are studied. The move towards herbal-based novel drug delivery systems can benefit society in a multitude of advantageous ways. Enhancing the Therapeutic Efficacy of Herbal Formulations discusses and explores the ways of preparing herbal formulations loaded in novel drug delivery systems and the resultant improvement in efficacy of the effected drugs/herbs already available on the market. The chapters will highlight traditional and herbal formulations, the effects of novel drug delivery systems on herbal formulations, and the safe and effective preparation and effects of herbal formulations as a therapeutic intervention. This book is ideal for pharmacists, doctors, and researchers specializing in herbal therapeutics, along with practitioners, researchers, academicians, and students interested in how herbal-based novel drug delivery systems can benefit society.

Microbiology of Atypical Environments, Volume 45, presents a comprehensive reference text on the microbiological methods used to research the basic biology of microorganism in harsh, stressful and sometimes atypical

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environments (e.g. arctic ice, space stations, extraterrestrial environments, hot springs and magnetic environments). Chapters in this release include Biofilms in space, Methods for studying the survival of microorganisms in extraterrestrial environments, Persistence of Fungi in Atypical (Closed) Environments Based on Evidence from the International Space Station (ISS): Distribution and Significance to Human health, Methods for visualizing microorganisms in Icy environments, Measuring microbial metabolism at surface-air interfaces and nuclear waste management, amongst others. Contains both established and emerging methods Provides excellent reference lists on the topics covered

This book highlights recent advances and emerging technologies that utilize computational intelligence in signal processing, computing, imaging science, artificial intelligence, and their applications. It covers all branches of artificial intelligence and machine learning that are based on computation at some level, e.g. artificial neural networks, evolutionary algorithms, fuzzy systems, and automatic medical identification systems. Exploring recent trends in research and applications, the book offers a valuable resource for professors, researchers, and engineers alike.

This book presents some of the latest

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technologies in waste management, and emphasizes the benefits that can be gained from the use of recycled products. Divided into four sections, it deals with phytoremediation, aquatic weed management and the treatment of solid- and water-based wastes, such as those arising from agricultural, industrial and medical activities. With its special emphasis on the utilization of recycled products, this volume will be of interest to students, academicians, policy makers and others who have a practical and academic interest in dealing with the waste society generates.

Innovation in Nano-polysaccharides for Eco-sustainability: From Science to Industrial Applications presents fundamentals, advanced preparation methods, and novel applications for polysaccharide-based nanomaterials. Sections cover the fundamental aspects of polysaccharides and nano-polysaccharides, including their structure and properties, surface modification, processing and characterization. Key considerations are explained in detail, including the connection between the substituents of polysaccharides and their resulting physical properties, renewable resources, their sustainable utilization, and specific high value applications, such as pharmaceuticals, photocatalysts, energy, and wastewater treatment, and more. This is a valuable resource for researchers, scientists, and

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advanced students across bio-based polymers, nanomaterials, polymer chemistry, sustainable materials, biology, materials science and engineering, and chemical engineering. In industry, this book will support scientists, R&D, and engineers looking to utilize bio-based materials in advanced industrial applications. Covers the fundamentals, mechanisms, preparation methods, unique properties and performance of nano-polysaccharide materials Explores sustainable applications of nano-polysaccharides in areas such as pharmaceuticals, energy and wastewater treatment Addresses key challenges, including the implementation of sustainable concepts in chemical design and paths to scalability and commercialization

This book (vol. 2) presents the proceedings of the IUPESM World Congress on Biomedical Engineering and Medical Physics, a triennially organized joint meeting of medical physicists, biomedical engineers and adjoining health care professionals. Besides the purely scientific and technological topics, the 2018 Congress will also focus on other aspects of professional involvement in health care, such as education and training, accreditation and certification, health technology assessment and patient safety. The IUPESM meeting is an important forum for medical physicists and biomedical engineers

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in medicine and healthcare learn and share knowledge, and discuss the latest research outcomes and technological advancements as well as new ideas in both medical physics and biomedical engineering field.

We experience here feeling of joy while presenting first issue of 2016. We thank you again researchers who have presented their articles in this issue. This Issue (Volume 3, Issue 2, No. 8) Published, March, 2016

New Look to Phytomedicine: Advancements in Herbal Products as Novel Drug Leads is a compilation of in-depth information on the phytopharmaceuticals used in modern medicine for the cure and management of difficult-to-treat and challenging diseases. Readers will find cutting-edge knowledge on the use of plant products with scientific validation, along with updates on advanced herbal medicine in pharmacokinetics and drug delivery. This authoritative book is a comprehensive collection of research based, scientific validations of bioactivities of plant products, such as anti-infective, anti-diabetic, anti-cancer, immune-modulatory and metabolic disorders presented by experts from across the globe. Step-by-step information is presented on chemistry, bioactivity and the functional aspects of biologically active compounds. In addition, the pharmacognosy of plant products with mechanistic descriptions of their actions, including pathogenicity is

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updated with information on the use of nanotechnology and molecular tools in relation to herbal drug research. Compiles up-to-date information on the chemotherapeutics used in the treatment of infective and metabolic disorders Presents advancements in the discovery of new drugs from plants using molecular and nanotechnology tools Examines detailed information on the use of herbals agents in cancer, HIV and other ailments, including diabetes, malaria and neurological disorders

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