

Moroccan Journal Of Chemistry

Naser A. Anjum,Asim Masood,Shahid Umar,Nafees A. Khan

Advancements in Textile Finishing Mohammad Shahid,Santosh Biranje,Mohd Yusuf,Ravindra Adivarekar,2025-08-30

This book highlights the latest advancements in textile finishing, covering various techniques, technologies, and trends. It begins with an overview of mechanical and chemical processes used in the textile industry, emphasizing sustainable practices like yarn sizing and textile finishes for wellness. Functional finishes in outdoor textiles for enhanced comfort are also discussed. The book explores advancements in polymeric materials and emerging trends in polymers for textile finishing. It delves into eco-friendly innovations using bio-derived polymers and the application of microencapsulation in textile finishing. It also covers enzyme-based techniques and biotechnology applications for surface modification of polyester fibers, offering sustainable alternatives. Plasma technology advancements for textile surface modification and innovations in conductive and smart textiles are thoroughly explored. Environmental impacts and sustainable solutions are highlighted throughout. With contributions from global experts, this book provides comprehensive insights into future practices in textile finishing, focusing on sustainability and technological progress.

Japanese journal of chemistry ,1922

Nanopaints Bhasha Sharma,Vijay Chaudhary,Prakash Chander Thapliyal,Vijay Mannari,2025-06-16 Nanopaints:

Characterization, Formulation and Emerging Applications provides a comprehensive overview of the state-of-the-art and recent advancements in the development and applications of natural nanopaints. It delves into the classification and formulation of paints using natural resources and discusses their characterization techniques. The subsequent chapters shed light on the challenges posed by the environmental and economic feasibility analysis of nano-enabled paints, highlighting the opportunities they present as well as the obstacles they face. This book is an important resource for researchers and professionals seeking to explore the utilization of green nanoparticles in the development of nanopaints, offering valuable information into how these nanopaints can surpass the durability and performance of traditional paints. - Highlights the latest methods developed for preparation and characterization of natural nanopaints - Focuses on the utilization of sustainable, non-toxic, and biodegradable natural resources for the preparation of nanopaints - Discusses emerging applications, including coatings for buildings, vehicles, and consumer products, as well as biomedical, electronic, and optical applications

Medicinal Plants of Turkey Ufuk Koca Caliskan,2023-10-24 This book is part of the book series titled Natural Products Chemistry of Global Plants, and examines the rich plant diversity of Turkey, with descriptions of the plants and pharmacognosy properties. There is a focus on the chemistry of natural products and areas rich in folklore and botanical medicinal uses are covered with a particular interest in the region of Anatolia. This book focuses on the chemistry of the natural products, and where possible links these molecules to pharmacological modes of action. Students and professionals interested in the ethnobotany, chemistry, pharmacology and biological activities of species used medicinally in Turkey will benefit from this book. Features Addresses the rich chemistry of the natural products and their respective biosynthetic building blocks Includes the association that many of the extracts have today with important drugs, nutrition products, beverages, perfumes, cosmetics and pigments Describes the key natural products and their extracts, with emphasis on sources, their complex molecules and applications in science Fills a gap in our understanding of medicinal plants, specifically in Turkey Provides an in-depth understanding of medicinal plants from Turkey, and their complex chemistry and structures

Zinc Oxide Based Nano Materials and Devices , Prof. Dr. Ahmed Nahhas,2019-10-09 This book presents a review of recent advances in ZnO-based nanomaterials and devices. ZnO as a nanomaterial has gained substantial interest in the research area of wide bandgap semiconductors and is considered to be one of the major candidates for electronic and photonic applications. ZnO has distinguished and interesting electrical and optical properties and is considered to be a potential material in optoelectronic applications such as solar cells, surface acoustic wave devices, and UV emitters. ZnO's unique properties have attracted several researchers to study its electrical and optical properties. As a nanostructured material, ZnO exhibits many advantages for nanodevices. Moreover, it has the ability to absorb the UV radiation.

Handbook of Oleoresins Gulzar Ahmad Nayik,Amir Gull,Tariq Ahmad Ganaie,2022-06-07 An Oleoresin represents the true essence of spices enriched with volatile and non-volatile essential oil and resinous fractions. The oleoresin represents the wholesome flavor of the spice, a cumulative effect of the sensation of smell and taste. Therefore, it is designated as true essence of the spice and can replace spice powders in food products without altering the flavor profile. Our earth comprises a plethora of spices that have carved a niche in the global market in medicinal and health-related food products. These spices play a dual role as a food ingredient and a therapeutic agent preventing various diseases. This industry has acquired tremendous attention not only from consumers but also from scientific communities, and various food manufacturing organizations. Handbook of Oleoresins: Extraction, Characterization, and Applications is a snapshot of information on oleoresins—production, composition, properties, applications (medicinal & health properties), and more. It is designed to be a practical tool for the various professionals who develop and market spices and oleoresins Key Features: Contains comprehensive information on the major oleoresins of the world Discusses the extraction and characterization of major spice oleoresins Covers the safety and toxicity of oleoresins Sheds light on relationship between oleoresins and health benefits The

world is moving towards natural products. Spices lend color, taste, and flavor, and oleoresins are good source of antioxidants and have preservative as well as therapeutic power. Therefore it is important to understand and document the chemistry, characterization, properties and applications of oleoresins, as found in this handbook.

Proceedings of the Sixth International Symposium on Dielectric Materials and Applications (ISyDMA'6) Ashok Vaseashta, Mohammed Essaid Achour, Mustapha Mabrouki, Didier Fasquelle, Amina Tachafine, 2022-09-25 This book addresses to the materials scientists, physicists, chemists, biologists, and electrical engineers engaged in fundamental and applied research or technical investigations on such materials. The goal of the International Symposium on Dielectric Materials and Applications conference series is to provide an innovative platform for key researchers, scientists from all over the world to exchange ideas and to hold wide ranging discussions on recent developments in dielectric materials and their new and emerging applications. The aim of ISyDMA meeting is to provide an international forum for the discussion of current research on high k-dielectric, electrical insulation, dielectric phenomena, and topics related to emerging applications.

Trash or Treasure Pardeep Singh, Anwesha Borthakur, 2024-04-26 In this book, we have contributions from experts working on diverse aspects of waste management and waste entrepreneurship with an aim to contribute toward a holistic understanding of the existing and forthcoming waste handling challenges. Waste entrepreneurship refers to the practice of creating and operating businesses that aim to address the problem of waste management. It signifies businesses that are dedicated to finding innovative solutions for managing waste and plays a crucial role in building a sustainable future. Waste entrepreneurs identify waste as a valuable resource and use state-of-the-art tactics to reduce, reuse, recycle, and re-purpose it. By developing new technologies, services, and products that help reduce waste and recycle materials, they can create new economic opportunities while simultaneously reducing the environmental impact of waste. The primary audience of this book are researchers (from a wide range of disciplinary backgrounds) working in the field of waste management (especially E-waste, Plastics, Paper and Cardboard Waste, Organic Waste, and Construction and Demolition Waste) and environmental sustainability. This book also contains descriptions of various facets of waste entrepreneurship from different countries which will be helpful for different entrepreneurs looking for business opportunities in the waste management sector, NGOs, government agencies, international agencies, and new researchers working in the related fields. In particular, the book could provide start-up ideas to the enthusiastic readers.

Polyphenols Janica Wong, 2018-07-18 Polyphenols, which mostly contain phenol structures, are phytochemicals found naturally in many types of food such as nuts, cocoa, berries, tea, and red wine. Emerging studies have shown that polyphenols can have multiple beneficial effects on the human body, such as antioxidative, anticancer, and antidiabetic effects. The present book encompasses many key aspects of polyphenols from classification, dietary sources, health benefits, to possible mechanisms of action. Polyphenols is intended for a wide range of readers, hoping to provide readers with the

recent scientific findings of why and how polyphenols can exert multiple health benefits.

Green Chemistry, Sustainable Processes, and Technologies Hirech, Kamal, El Massaoudi, Mohamed, 2025-04-22 As global environmental concerns like climate change rise, green chemistry seeks to transform traditional chemical practices by incorporating renewable resources, safer alternatives, and cleaner technologies. By reimagining how chemicals are produced and used, green chemistry offers innovative solutions that not only reduce environmental impact but also enhance economic potential across industries. From pharmaceuticals to energy, the integration of sustainable processes paves the way for industrial growth aligned with environmental stewardship. Further research will play a critical role in advancing a more sustainable and eco-conscious global economy. Green Chemistry, Sustainable Processes, and Technologies explores the innovative intersection of chemistry and sustainability, focusing on the development of processes and technologies that minimize environmental impact while optimizing efficiency and safety. It examines strategies for a more sustainable and eco-friendly future, supporting both the advancement of science and the global goals for sustainable development. This book covers topics such as drug delivery, environmental depollution, and plant materials, and is a useful resource for chemists, environmental scientists, biologists, business owners, academicians, and researchers.

Biogenic Sustainable Nanotechnology Raghvendra Pratap Singh, Alok R. Rai, Ahmed Abdala, Ratiram G. Chaudhary, 2022-06-07 Biogenic Sustainable Nanotechnology: Trends and Progress focuses on the green synthesis of nanomaterials with various biological systems, emphasizing the mechanisms of nanomaterial synthesis, spectroscopic characterizations, and applications in a variety of industrial sectors. Interest in developing eco-friendly, green, cost-effective, and facile methods for nanomaterials synthesis is rapidly growing. Green synthesis methods focus on a greener environment, minimizing generated waste, and implementing sustainable processes. As discussed in this book, green nanostructured materials often include phytochemical agent extracts, such as carbohydrates, flavonoids, saponins, proteins, amino acids, chromone, steroids, phytol, and terpenoids. These phytochemicals from plant extracts play a crucial role in improving the reduction rate, size, and stabilization, by acting as good reducers, surfactants, structure directors, and capping agents. This book is an essential reference source for materials scientists, bioengineers, and environmental scientists. - Outlines the major synthesis methods used to create environmentally-friendly bionanomaterials for biomedical applications - Explores how environmentally-friendly bionanomaterials are used for a variety of industry sectors - Assesses the major challenges of producing environmentally-friendly biogenic nanomaterials on an industrial scale

Recent Advances in Montmorillonite Gustavo Do Nascimento, 2024-09-11 The synthesis and study of montmorillonite clays and their derivative materials are one of the widest fields of research in materials science and technology. Characterization followed by the application of many derived clay materials with different polymers and organic and biological molecules is one of the major features in clay science and technology. The main goal of this work is to contribute to

the rationalization of some important results obtained in the clay science and technology area. The overall idea of the book is to provide the reader with a comprehensive and up-to-date, evidence-based overview of the current literature in clay science and technology.

Handbook of Research on Corrosion Sciences and Engineering El Kacimi, Younes,Guo, Lei,2023-05-09 The climate change crisis presents a multi-dimensional challenge to the development of the built environment. With finite global resources and increasingly unpredictable climate patterns, the need to improve our understanding of sustainable practices and materials for construction has never been more pressing. The Handbook of Research on Corrosion Sciences and Engineering aims to shed light on the recent developments in the usage of sustainable materials to protect metallic materials against corrosion and provides emerging research exploring the theoretical and practical aspects of corrosion engineering science and technology. Covering key topics such as machine learning, smart coating, sustainability, and artificial intelligence, this major reference work is ideal for construction workers, industry professionals, researchers, academicians, scholars, practitioners, instructors, and students.

Fungal Waste Biomass Management for Energy, Environment and Value-Added Products Dan Bahadur Pal,Swarn Lata Bansal,2025-03-10 Bioconversion of waste is a natural process aiding in the recovery of resources and biotechnology-facilitated natural recycling processes. Biotechnological treatments to food processing wastes found in large quantities can produce useful end products, such as microbial biomass protein, while wastes are also purified during the process. Fungi as microorganism and as fungal biomass have been used for many applications such as enzyme production for biomedical, biorefinery, and other industries. Additionally, environmental pollution is a crucial problem for the entire world, and it is growing continuously. Continuous growth of pollution is resulting harmful changes like global warming and pollution of air, water, and soil. These changes are directly associated with various activities like uncontrolled agricultural practices, deforestation, urbanization, accumulation of huge amounts of agricultural and food waste, improper dumping of naturally occurred waste and forest residues, etc. Therefore, proper utilization of these wastes may be a better solution for this problem. Fungal-based biomass materials are good sources of carbohydrates, oil & fats, cellulosic content, and other useful chemical components which can be converted into value-added products for production of clean energy, bioenergy, bio-adsorbents, and useful chemicals. This book provides information, processes, and ideas for the conversion of waste into useful and consumable enzymes through biological approaches. Within the last few years, researchers have found that food and agricultural waste biomass have the potential to produce value-added products. Technological information for the production of nutraceuticals and organic acids from the agro-waste are also covered in this book.

Adsorption through Advanced Nanoscale Materials Chandrabhan Verma,Jeenat Aslam,Mohammad Ehtisham Khan,2023-08-22 Adsorption through Advanced Nanoscale Materials: Applications in Environmental Remediation brings

together the latest developments in the utilization of advanced nanoadsorbents in wastewater treatment, pollution control, removal and remediation, gas separation and other environmental applications. The book begins by providing an overview of absorption, adsorbents and nanoadsorbents, introducing properties, classification, synthesis, characterization, enhancement of adsorption capabilities, principles and advantages and disadvantages of nanoadsorbents. Other sections cover the preparation of advanced nanoadsorbents based on specific materials for wastewater treatment, including adsorbents incorporating carbon nanotubes, graphene and graphene oxide, carbon dots and fullerene, polymer nanocomposites, metal oxides, nanoclay, nanofillers, and filtration membranes. Final sections examine the role of nanoadsorbents in broader environmental applications, including areas such as pollution control and removal and gas separation. Finally, other important considerations are studied, including toxicity and health impact, ecotoxicological effects, commercialization and economic issues, challenges and research gaps, trends, and future opportunities. - Provides in-depth coverage of nanoadsorbents for a range of targeted environmental applications - Covers, in detail, fundamentals such as synthesis methods, characterization and inhibition mechanisms - Addresses key areas such as toxicity, health impact, research gaps, trends and commercialization

Organic Corrosion Inhibitors Chandrabhan Verma, Chaudhery Mustansar Hussain, Eno E. Ebenso, 2021-12-02 Provides comprehensive coverage of organic corrosion inhibitors used in modern industrial platforms, including current developments in the design of promising classes of organic corrosion inhibitors. Corrosion is the cause of significant economic and safety-related problems that span across industries and applications, including production and processing operations, transportation and public utilities infrastructure, and oil and gas exploration. The use of organic corrosion inhibitors is a simple and cost-effective method for protecting processes, machinery, and materials while remaining environmentally acceptable. *Organic Corrosion Inhibitors: Synthesis, Characterization, Mechanism, and Applications* provides up-to-date coverage of all aspects of organic corrosion inhibitors, including their fundamental characteristics, synthesis, characterization, inhibition mechanism, and industrial applications. Divided into five sections, the text first covers the basics of corrosion and prevention, experimental and computational testing, and the differences between organic and inorganic corrosion inhibitors. The next section describes various heterocyclic and non-heterocyclic corrosion inhibitors, followed by discussion of the corrosion inhibition characteristics of carbohydrates, amino acids, and other organic green corrosion inhibitors. The final two sections examine the corrosion inhibition properties of carbon nanotubes and graphene oxide, and review the application of natural and synthetic polymers as corrosion inhibitors. Featuring contributions by leading researchers and scientists from academia and industry, this authoritative volume: Discusses the latest developments and issues in the area of corrosion inhibition, including manufacturing challenges and new industrial applications Explores the development and implementation of environmentally-friendly alternatives to traditional toxic corrosion inhibitors Covers both

established and emerging classes of corrosion inhibitors as well as future research directions Describes the anticorrosive mechanisms and effects of acyclic, cyclic, natural, and synthetic corrosion inhibitors Offering an interdisciplinary approach to the subject, Organic Corrosion Inhibitors: Synthesis, Characterization, Mechanism, and Applications is essential reading for chemists, chemical engineers, researchers, industry professionals, and advanced students working in fields such as corrosion inhibitors, corrosion engineering, materials science, and applied chemistry.

Design and Applications of Hydroxyapatite-Based Catalysts Doan Pham Minh, 2022-06-15 Essential reference for researchers and experts in industry highlighting the rapidly growing field of hydroxyapatite-based catalysts and their application in various chemical processes. Hydroxyapatite ($\text{Ca}_{10}(\text{PO}_4)_6(\text{OH})_2$) is the main mineral component of human and animal bones. It is largely applied in the field of biomaterials due to its biocompatibility. Recently, hydroxyapatite-based materials have especially gained a lot of attention by researchers in catalysis, as they are versatile and have shown precious properties of a good catalyst and catalyst support such as excellent ion-exchange capacity, high porosity, very low water solubility, controlled basicity/acidity, and good thermal stability at high temperatures. Design and Applications of Hydroxyapatite-Based Catalysts gives a detailed overview of the synthesis, characterization, and use of hydroxyapatite-based materials in catalysis. It covers synthetic hydroxyapatites (from pure chemicals or waste), natural apatites and materials from eggshells and animal bones. The application of hydroxyapatite-based catalysts in selective oxidation, deoxygenation, selective hydrogenation, dehydrogenation reactions, organic synthesis, as well as reforming processes and production of energy carriers is reviewed. Moreover, electrocatalysis and photocatalysis using hydroxyapatite-based materials are discussed. Kinetic and mechanism studies of various chemical processes over hydroxyapatite-based catalysts are also presented. This is the first book solely dedicated to hydroxyapatite-based materials and their use in catalysis. Covers synthesis and characterization, surface and structure studies, kinetic and mechanism aspects, and various applications in heterogeneous catalysis, electrocatalysis, and photocatalysis. Aimed at further stimulating research in the field Design and Applications of Hydroxyapatite-Based Catalysts is an indispensable source-of-information for researchers in academia and industry working in catalysis.

Engineering Chemistry Vol. 2 Angela Justina Kumalaputri, Vinayak Adimule, Rajendrachari Shashanka, Kamal Kishor Dubey, 2023-05-16 The second issue of the Engineering Chemistry journal contains articles where are presented results of scientific and engineering research related to the analysis of synthesis methods and optical properties of copper-based metal-organic frameworks, and technologies of waste recycling including biomass, organic dyes and low-density polyethylene. This volume will be helpful to researchers and chemical engineers.

Phosphorus in Soils and Plants Naser A. Anjum, Asim Masood, Shahid Umar, Nafees A. Khan, 2024-01-31 Phosphorus (P) stands second to nitrogen in terms of its essentiality as a plant macronutrient, as well as due to its involvement in almost

all plant developmental stages, primary and secondary plant metabolisms, maintenance of membrane structures, and in the structural skeleton of major biomolecules. An optimum P-supply also helps plants combat abiotic stress impacts. Most P in soil remains unavailable for uptake by plants. P-containing fertilizers are being added to agricultural lands to sustain high yields. Only the least amount of the applied P (20%–30%) is used by most cultivated plants, and the rest remains as legacy P (P surpluses), which eventually causes eutrophication. This book, *Phosphorus in Soils and Plants*, reviews P in soils and plants, P dynamics in the soil–water–sediment environment, the major roles of P in the photosynthetic dark phase–biochemical pathways, major approaches for the sustainable management of P in agriculture, main mechanisms underlying the role of P in the regulation of plant–microbe interactions in the rhizosphere, literature on the role of microbial phosphate solubilization in management of soil and plant nutrients, and insights into P recovery through waste transformation. This volume is an important resource for plant biologists involved in teaching or research who wish to advance their knowledge of P in soils and plants.

Digital Sensory Science J. Ben Lawlor, Jean A. McEwan, David Labbe, 2023-07-26 *Digital Sensory Science: Applications in New Product Development* provides a comprehensive overview of digital sensory science, an area that has broadly been defined as the use of technology to capture or model human sensory perception. This book provides methods on how to best recruit and train sensory panels, suggestions for data capture and data analysis, an overview of sensory science instruments, and information on the use and relevance of virtual and augmented reality to capture sensory perception. This book offers practical guidance to researchers in and practitioners of sensory and consumer science alike. - Explores how technologies create further opportunities around the use of sensory panels, instrumentation and flavor, biometrics and implicit measures, immersion and context, and communication of sensory findings - Presents these opportunities with case studies - Provides guidance for both researchers and practitioners of sensory science in a digital age

Whispering the Techniques of Language: An Mental Quest through **Moroccan Journal Of Chemistry**

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subjects, dissect their charming publishing style, and succumb to the strong resonance it evokes strong within the recesses of readers hearts.

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