

# Tashkent Institute Of Chemical Technology

**Chandrabhan Verma**

**Industrial Scale Inhibition: Principles, Design, and Applications** Ibrahim Yahia Yaagoob, Chandrabhan Verma, 2024-08-27 Learn the synthesis, characterization, scaling mechanisms, and applications of green antiscalants to be utilized in modern industrial platforms Scale formation, or mineral accumulation on the interior surfaces of water lines and containers, is a serious and expensive hazard in numerous industries. The prevention and elimination of scales has long been a major project demanding the production of antiscalant materials; increasing awareness of the toxicity of traditional antiscalants, however, and rising environmental consciousness has increased demand for green antiscalants. It's an exciting time for new chemists and chemical engineers to get involved in this growing field. Industrial Scale Inhibition provides a comprehensive introduction to existing and ongoing developments in green antiscalants. With coverage of synthesis, characterization, and many more subjects, it promises to make a serious contribution to environmentally conscious industry. The range of environmentally alternatives to traditional toxic antiscalants is explored and analyzed in this crucial volume. Industrial Scale Inhibition readers will also find: Detailed coverage of both synthetic and natural antiscalants Up-to-date reference material including pertinent websites and connections to the latest research Analysis of plant extracts, natural polymers, oleochemicals, and many more Industrial Scale Inhibition is a useful reference for chemists and chemical engineers working in research and development and academia, as well as high-level researchers working in the fields of material science and engineering, nanotechnology, energy, environment, colloid sciences, among others.

*Science and Engineering of Polyphenols* Chandrabhan Verma, 2024-04-02 SCIENCE AND ENGINEERING OF POLYPHENOLS A groundbreaking synthesis of rich and varied polyphenol research Polyphenols are a class of compounds, found naturally in fruits and vegetables, whose flexibility and ubiquity give them a vast range of applications in pharmaceutical, environmental, and biological research and development. They play a role in diagnosing and preventing diseases from diabetes to Parkinson's to Alzheimer's and have been integral in food preservation. The field of polyphenols research has the potential to touch virtually every area of organic production. Science and Engineering of Polyphenols provides a current and comprehensive overview of this field of research and its latest developments. Long overdue as a 'state of the field' synthesis for an area of study that has seen rapid development in recent years, this book promises to be a milestone. Science and Engineering of Polyphenols readers will also find: Treatment of both natural and synthetic

polyphenols Detailed discussion of topics including synthesis and characterization of polyphenols, electronic and molecular structure of polyphenols, and many more Supplementary material including websites of interest and updates on the latest research and development Science and Engineering of Polyphenols is ideal for scholars, industrialists, and policymakers in any of the myriad areas of academia and industry touched by polyphenol research.

**Analytical Chemistry from Laboratory to Process Line** Gennady E. Zaikov,A. K. Haghi,2018-08-06 This book highlights many of the latest developments and trends in engineering chemistry research and describes the respective tools to characterize and predict properties and behavior of materials. The book provides original, theoretical, and important experimental results which use non-routine methodologies and presents chapters on novel applications of more familiar experimental techniques and analyses of composite problems which indicate the need for new experimental approaches presented. Technical and technological development demands the creation of new materials that are stronger, more reliable and more durable, i.e. materials with new properties. This volume presents new research that will help lead to new and better materials. Each chapter describes the principle of the respective method as well as the detailed procedures of experiments with examples of actual applications presented. Thus, readers will be able to apply the concepts as described in the book to their own experiments. Experts in each of the areas covered have reviewed the state of the art, thus creating a book that will be useful to readers at all levels in academic, industry, and research institutions. Engineers, polymer scientists, and technicians will find this volume useful in selecting approaches and techniques applicable to characterizing molecular, compositional, rheological, and thermodynamic properties of elastomers and plastics.

**MXenes as Surface-Active Advanced Materials** Mumtaz A. Quraishi,Chandrabhan Verma,Elyor Berdimurodov,2024-06-25 MXenes as Surface-Active Advanced Materials: From Basic Research to Industrial and Biomedical Applications covers numerous aspects of the basic science and applications of MXenes, including synthesis, classification, structure, and properties, as well as applications in gas storage and separation, environment and catalysis, tribology, biomedicine, and more. The first part of the book focuses on the characterization, synthesis and properties of MXenes, including surface/ interface chemistry properties as well as metal- MXenes interaction. The second part illustrates the current and potential applications of these nanomaterials within industry and biomedicine. These include a through discussion of surface chemistry and surface interaction of MXenes with different materials, and the definition of the current and future applications based on the MXenes surface chemistry. This book provides a complete exploration of surface and interface applications of MXenes, highlighting established research and future perspectives, and is a valuable resource to scientists and professionals in the field of material science, nanotechnology, and 2D material chemistry. - Discusses fundamental characteristics, properties, synthesis methods, and processing techniques of MXenes - Provides state-of-the-art information on the most recent advances, including theoretical and experimental studies and new applications - Includes

recent studies concerning surface chemistry and surface interaction of MXenes with different materials

**Corrosion Prevention Nanoscience** Berdimurodov Elyor Tukhlievich, Chandrabhan Verma, 2023-07-24 Recently, surface-engineered and modified nanomaterials have been developed as corrosion inhibitors for different metals alloys in coating and solution phases. This book covers current emerging trends and applications in nanomaterials and nanotechnologies and their applications in corrosion prevention. It offers synthesis, surface modification for enhanced dispersibility and protection, composite formation and their anticorrosive applications.

**Organometallic Compounds** Dakeshwar Kumar Verma, Jeenat Aslam, 2023-02-21 Organometallic Compounds An up-to-date overview of the fundamentals, synthesis, and applications of organometallic compounds Organometallic Compounds: Synthesis, Reactions, and Applications delivers an accessible and robust introduction to the fundamentals of organometallic compounds, including their reactions, catalytic mechanisms, and modern applications, including carbon-dioxide fixation, reduction, gas adsorption and purification, drug delivery, renewable energy, and wastewater treatment. The book also covers toxicological and computational studies. The authors address the current challenges confronting researchers seeking to sustainably synthesize and process organometallic compounds and offer complete coverage on the most recent advancements in applications relating to the fields of environmental science, electronics, fossil fuels, and more. Readers will also find: Introduces to fundamentals, nomenclature, properties, and classification of organometallic compounds Discusses methods of synthesis of organometallic compounds Practical discussions of organometallic complexes of the lanthanoids and actinoids, as well as bio-organometallic chemistry Includes characterization techniques of organometallic compounds Perfect for organic, environmental, inorganic, water, and catalytic chemists, Organometallic Compounds: Synthesis, Reactions, and Applications will also benefit chemical engineers and industrial chemists.

**Fiber Materials** Jeenat Aslam, Chandrabhan Verma, 2023-03-20 Advanced fiber materials have been developed for various superior applications because of their higher mechanical flexibility, high-temperature resistance, and outstanding chemical stability. This book presents an overview of the current development of advanced fiber materials, fabrication methods, and applications. Applications covered include pollution control, environment, energy, information storage technology, optical and photonic, photocatalysis, textile, drug delivery, tumor therapy, corrosion protection applications, and a state of art of advanced fiber materials.

Paddy Straw Waste for Biorefinery Applications Neha Srivastava, Bhawna Verma, P. K. Mishra, 2024-01-08 This book provides an exclusive and critical in-depth analysis of paddy straw waste valorization at a broad scale for different industrial applications. It explores and discusses the various valorization pathways of paddy straw into valuable products connected to biorefineries' products and byproducts. The book also examines the scope, potential, and availability of paddy straw in the field of biorefineries. Various lignocellulosic biomasses with expanded potential are known for their industrial applications,

even at a broad pilot range. Among these biomasses, paddy straw has emerged as the most suitable lignocellulosic waste for various biorefinery applications. Paddy is a crucial and widely consumed crop globally, and it generates the highest annual production of waste compared to other cereal crops. The cellulose content, accounting for approximately 47% of the total cellulosic biomass, offers significant potential for valorization, along with hemicellulose and lignin, which can also be explored and expanded on an industrial scale. However, despite the tremendous scope for valorization, lignocellulosic biomass-based biorefineries face cost-effectiveness challenges that need to be addressed for sustainable and uniform expansion, distribution, and economic scalability in various applications. The book's specific feature lies in its targeted and specific valorization of paddy straw into biofuels and other biorefinery-based products, which hold promising industrial applications and easily scalable approaches for mass production. This book is an essential resource for students, scientists, engineers and practitioners working in the biorefinery industry and academia.

*Wastewater Resource Recovery and Biological Methods* Pardeep Singh, Pramit Verma, Ravindra Pratap Singh, 2023-11-21  
The book is unique in highlighting the issue of wastewater as one of the important environmental issues. The uniqueness also lies in exploring the concepts of converting waste into resources in the form of bioenergy, biofertilizers through various biological methods. Given the international scenario, the chapters of this book are designed to include both anaerobic and aerobic methods of resource recovery from the industrial wastewater. The book is a step toward design with nature and the concept of green chemistry. Waste menace is one of the most voiced and unsolved problems in the entire world. The whole world is facing the threat of water pollution, soil pollution/ land pollution, odour pollution from the growing waste. Though we find many missions and programs at international, national, and regional level to solve the waste associated issues, this is mostly in context with the solid fraction of the waste. Very little is being done to manage the liquid part of the waste or what we call the wastewater. The conversion of wastewater has the potential to be converted to energy in the form bioenergy, bio-fertilizers, electricity, nutrient recovery, etc. The use of sludge as biofertilizers solves the problem of sludge management on the one hand and production of organic crops on the other. The biological treatment methods like sludge treatment gives the farmers the source of biofertilizers and organic manure for the plants. In the present scenario, energy crisis is also one of the issues that we are facing particularly in context with the thermal power plants which are environmentally highly polluting. Through various techniques like microbial fuel cells or biohydrogen, we get a source of cleaner energy. So, through this book, we try to produce the content and information to give the audience an understanding of the waste water as one of the environmental and health issues and mitigation strategies. The book gives a sufficient understanding of how waste can be turned into a resource.

**Anti-Corrosive Nanomaterials** Renhui Zhang, Lei Guo, Ime Bassey Obot, 2023-08-15 Corrosion is a great challenge in many industries, especially in the automotive, aerospace, and oil and gas industries, with conservative estimations

accounting for losses of around 2.2 trillion US dollars per year in the United States alone. Providing a comprehensive overview of the history and development of nanomaterials, this book discusses various practices for protection against corrosion. Key Features: Provides a comprehensive and updated review of major innovations in the field of nanomaterials in industrial, corrosion, and environmental science and engineering Encompasses design, characterization, mechanism, and application of nanomaterials from different strategies on the efficacy and major challenges associated with successful scaleup designing Essential reference for present and future research in nanomaterials Includes relevant aspects of organic and inorganic nanomaterials, hybrid nanomaterials, and nanocoatings in anticorrosion applications Coalescing a wide range of research on nanomaterials and anticorrosion practices, this book is of particular appeal to students, industry professionals, and academics.

Carbon Dots in Biology Berdimurodov Elyor Tukhliyivich,Dakeshwar Kumar Verma,2023-04-27 The research on carbon dots is evolving and expanding very rapidly. A high-tech overview for academia and industry is needed to modernize carbon dots in biological applications. This book covers the use of carbon dots in biology, medicine, and pharmacy: synthesis, properties and applications, obstacles in exploiting these materials, and future research prospects. The reader is able to explore the wide scope of carbon dots in the global market.

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.

**Polymeric Nanofibers and their Composites** Chandrabhan Verma,Yong X Gan,2024-10-07 Polymeric Nanofibers and their Composites: Recent Advances and Applications covers the fundamentals, synthesis, characterization, properties, and applications of natural and synthetic nanofibers and their related composites. The book covers industrial, biological, and environmental applications, including biomedical, wastewater treatment, energy storage and conversions, gas adsorption, supercapacitors, electrocatalysis, electronics, sensors, batteries, fuel cells, solar cells, water splitting, catalysis, separation, and purification. With an international author base, this book can be considered a valuable reference resource for academic and industrial researchers, materials scientists, and engineers, and all those working in the fabrication of nanofibers, design

of nanomaterials, and polymers, composites, and their related industrial applications. - Covers a broad spectrum of nanofibers with particular emphasis on natural nanofibers and their related composites - Provides detailed information on synthesis methods - Reviews advantages and disadvantages including natural and synthetic nanofibers - Focuses on advanced industrial scale developments including current challenges in manufacturing - Discusses industrial, biological, and environmental applications

*SCIENTIFIC DEVELOPMENTS OF YOUNG SCIENTISTS TO IMPROVE LIFE*, 2024-08-20 Proceedings of the XXXIII International Scientific and Practical Conference

11th World Conference “Intelligent System for Industrial Automation” (WCIS-2020) Rafik Aziz Aliev, Nodirbek Rustambekovich Yusupbekov, Janusz Kacprzyk, Witold Pedrycz, Fahreddin M. Sadikoglu, 2021-03-16 This book presents the proceedings of the 11th Scientific Conference “Intelligent systems for industrial automation,” WCIS-2020, held in Tashkent, Uzbekistan, on November 26–28, 2020. It includes contributions from diverse areas of intelligent industrial systems design as hybrid control systems, intelligent information systems, decision making under imperfect information and others. The topics of the papers include intelligent control systems, pattern recognition, Industry 4.0, information security, neural computing, fuzzy and evolutionary computation, decision making and support systems, modeling of chemical technological processes and others.

**Biopolymers in Sustainable Corrosion Inhibition** Saman Zehra, Mohammad Mobin, Chandrabhan Verma, 2024-02-26 Biopolymers in Sustainable Corrosion Inhibition covers the fundamentals, properties, and applications of biopolymers and considers their superiorities over traditional alternatives. It explores the synthesis, characterization, inhibition mechanism, and applications of biopolymeric anticorrosive materials. Focusing on environmentally friendly corrosion prevention methods, this book demonstrates how biopolymers slow the corrosion rate and avoid economic losses owing to the metallic corrosion on industrial liners, tools, or surfaces. This book covers the sustainable corrosion inhibition potential of biopolymers and their derivatives, including chitosan, cellulose, chitin, starch, and natural gums. This book will be a valuable reference for undergraduate and graduate students and academic researchers in the fields of biopolymers, corrosion science and engineering, environmental science, chemical engineering, green chemistry, and mechanical/industrial engineering.

Phytochemistry in Corrosion Science Chandrabhan Verma, Ashish Kumar, Abhinay Thakur, 2024-03-27 Phytochemistry in Corrosion Science covers the use of plant extracts/phytochemicals in corrosion mitigation with industrial applications. It explores innovative and characterization approaches toward the utilization of plant extracts and their phytochemicals as potential corrosion inhibitors for several metals and their alloys. Providing a comprehensive overview of the green aspects of plant extracts as corrosion inhibitors, this book discusses the preparation of aqueous and organic phase extracts, and their advantages, disadvantages, and use for different aggressive media. It also examines aqueous and organic extracts that have

been successfully used as corrosion inhibitors for various metals and electrolyte combinations. This book will be a useful reference for undergraduate and graduate students and academic researchers in the fields of phytochemistry, corrosion science and engineering, environmental science, chemical engineering, green chemistry, and mechanical/industrial engineering.

Corrosion Mitigation Coatings Ashish Kumar, Chandrabhan Verma, Abhinay Thakur, 2023-11-06 Experience the eco-friendly breakthrough in corrosion mitigation through functionalized thin film coatings! This book delves deep into the cutting-edge advancements in synthesizing and applying functionalized thin film coatings to safeguard metals and alloys by replacing commercially available toxic inhibitors. It includes an overview, of properties, applications, and methodologies to detect and inhibit corrosion.

**Education and Professional Employment in the U.S.S.R.** Nicholas De Witt, National Science Foundation (U.S.), 1961

*Computational Modelling and Simulations for Designing of Corrosion Inhibitors* Dakeshwar Kumar Verma, Chandrabhan Verma, Jeenat Aslam, 2023-04-19 Computational Modeling and Simulations for Designing of Corrosion Inhibitors: Fundamentals and Realistic Applications offers a collection of major advancements in the field of computational modeling for the design and testing of corrosion inhibition effectiveness of organic corrosion inhibitors. This guide presents the latest developments in molecular modeling of organic compounds using computational software, which has emerged as a powerful approach for theoretical determination of corrosion inhibition potentials of organic compounds. The book covers common techniques involved in theoretical studies of corrosion inhibition potentials, and mechanisms such as density functional theory, molecular dynamics, Monte Carlo simulations, artificial neural networks, and quantitative structure-activity relationship. - Covers basic, fundamental principles, advantages, parameters, and applications of computational and molecular modeling for designing potential corrosion inhibitors for metals and alloys - Describes advancements of computational modeling for the design of organic corrosion inhibitors and applications in electrochemical engineering and materials science - Focuses on the most advanced applications in industry-oriented fields, including current challenges - Includes websites of interest and information about the latest research

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### **Introduction**

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