

**Immobilized
Macromolecules:
Application Potentials
(Springer Series in
Applied Biology)**

Sleytr, U. B.

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Immobilized Macromolecules Application Potentials Springer Series In Applied Biology

**Sudhir Pratap Singh, Santosh Kumar
Upadhyay**



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Immobilised Macromolecules: Application Potentials U.B. Sleytr, P. Messner, D. Pum, M. Sara, 2013-06-29

Immobilized functional biomolecules particularly enzymes are important tools in biotechnology biochemistry biochemical engineering biomedicine and biosensor research This book provides an introduction and overview of selected major areas of the science and technology of immobilized systems The chapters are intended as an introduction and overview to these interdisciplinary areas as well as a source of practical details and of new research trends This book will be useful for scientists technologists academics and students in direct and related fields Immobilized Biomolecules in Analysis

, 1999-01-28 Biomolecules and cells are critical components of biosensors and biomaterials but in order to function in an artificial environment they must be immobilized in a manner that does not affect their interaction with target analytes Biosensors demonstrate that we can harness the incredible functions of living molecules and cells for our own purposes and are therefore at the forefront of technology Moreover the applications of immobilized biomolecules and cells are expected to expand far beyond biosensor applications and indeed are already used for pharmaceutical production and testing Biomaterials will become increasingly common as they are being developed into toxic filters artificial organs and even silicon chips This book provides a selection of methods for the immobilization of biomolecules and cells on a variety of surface with different geometries and chemistries so that they retain their function and guidelines on which method to use Also included are the analytical techniques to measure the functionality of immobilized biomolecules All the protocols have been tried and validated by the authors Immobilized Biomolecules in Analysis A Practical Approach is an invaluable guide to all researchers in the fields of biosensors and biomaterials Research in biosensors is carried out in a wide variety of fields including biochemistry chemistry engineering laboratory medicine environmental and defence research The protocols are written so that an extensive prior knowledge of biochemistry is not required to use them *Handbook of Biofunctional Surfaces*

Wolfgang Knoll, 2013-05-22 The design and synthesis of molecularly or supramolecularly defined interfacial architectures have seen in recent years a remarkable growth of interest and scientific research activities for various reasons On the one hand it is generally believed that the construction of an interactive interface between the living world of cells tissue or whole organisms and the inorganic or organic materials world of technical devices such as implants or medical parts requires proper construction and structural and functional control of this organism machine interface It is still the very beginning of generating a better understanding of what is needed to make an organism tolerate implants to guarantee bidirectional communication between microelectronic devices and living tissue or to simply construct interactive biocompatibility of surfaces in general This exhaustive book lucidly describes the design synthesis assembly and characterization and biomedical applications of interfacial layers on solid substrates with molecularly or supramolecularly controlled architectures Experts in the field share their contributions that have been developed in recent years **Enzyme Technology** Ashok

Pandey,2006-04-28 Publisher Description **Protein Liquid Chromatography** M. Kastner,2000 Protein Liquid Chromatography is a handbook style guide to liquid chromatography as a tool for isolating and purifying proteins consisting of 25 individual chapters divided into three parts Part A covers commonly used classic modes of chromatography such as ion exchange size exclusion and reversed phase Part B deals with various target protein classes such as membrane proteins recombinant proteins and glycoproteins and Part C looks at various miscellaneous related topics including coupling reaction buffer solution additives and software The text as a whole can be viewed as a systematic survey of available methods and how best to use them but also attempts to provide an exhaustive coverage of each facet How to solve a specific problem using a chosen method is the overall essence of the volume The principle philosophy of this compilation is that practical application is everything therefore both classical and modern methods are presented in detail with examples involving conventional medium and high pressure techniques Over exposure to history concept and theory has deliberately been avoided The reader will find a wealth of tips and tricks from users for users including advice on the advantages and disadvantages of each method Easy to read sections on Getting started now and Where to go from here attempt to provide hands on fool proof detailed practical procedures with complete and even standard model runs for any scientist or technician at work in this area National Library of Medicine Current Catalog National Library of Medicine (U.S.),1993 Current Catalog National Library of Medicine (U.S.),1993 First multi year cumulation covers six years 1965 70 **Springer Handbook of Crystal Growth** Govindhan Dhanaraj,Kullaiah Byrappa,Vishwanath Prasad,Michael Dudley,2010-10-20 Over the years many successful attempts have been chapters in this part describe the well known processes made to describe the art and science of crystal growth such as Czochralski Kyropoulos Bridgman and o and many review articles monographs symposium v ing zone and focus speci cally on recent advances in umes and handbooks have been published to present improving these methodologies such as application of comprehensive reviews of the advances made in this magnetic elds orientation of the growth axis intro eld These publications are testament to the grow duction of a pedestal and shaped growth They also ing interest in both bulk and thin lm crystals because cover a wide range of materials from silicon and III V of their electronic optical mechanical microstructural compounds to oxides and uorides and other properties and their diverse scienti c and The third part Part C of the book focuses on technological applications Indeed most modern ad lution growth The various aspects of hydrothermal vances in semiconductor and optical devices would growth are discussed in two chapters while three other not have been possible without the development of chapters present an overview of the nonlinear and laser many elemental binary ternary and other compound crystals KTP and KDP The knowledge on the effect of crystals of varying properties and large sizes The gravity on solution growth is presented through a c literature devoted to basic understanding of growth parison of growth on Earth versus in a microgravity mechanisms defect formation and growth processes environment **EJB Reviews 1994** P. Christen,E. Hofmann,2012-12-06 In the mid 1980s the European Journal of

Biochemistry set out to publish review articles The enterprise proved successful resulting in high level reviews written by well known scientists appearing in the Journal The reviews represent emerging and rapidly growing fields of research in fundamental as well as applied areas of biochemistry such as medicine biotechnology agriculture and nutrition Novel methodological and technological approaches which stimulate biochemical research are also included The authors of the reviews are explicitly asked to be critical selective evaluative and interdisciplinarily oriented The reviews should encourage young scientists to think independently and creatively and inform active investigators about the state of the art in a given field

Microbial Bioreactors for Industrial Molecules Sudhir Pratap Singh,Santosh Kumar Upadhyay,2023-06-07
Microbial Bioreactors for Industrial Molecules Harness the planet s most numerous resources with this comprehensive guide Microorganisms constitute the invisible majority of all living creatures on Earth They are found virtually everywhere on the planet including in environments too extreme for any larger organisms to exist They form a hugely significant resource whose potential value for human society cannot be overlooked The creation of microorganism based bioreactors for the industrial production of valuable biomolecules has the potential to revolutionize a range of industries and fields Microbial Bioreactors for Industrial Molecules provides a comprehensive introduction to these bioresources It covers all potential approaches to the use of microbial technology and the production of high value biomolecules for the pharmaceutical cosmetic and agricultural industries among others The book s rigorous detail and global holistic approach to harnessing the power of the planetary microbiome make it an invaluable introduction to this growing area of research and production Readers will also find Detailed coverage of basic applied biosynthetic and translational approaches to the use of microbial technology Discussion of industrially produced microbe borne enzymes including invertase lipase keratinase protease and more Approaches for using microbial bioreactors to generate biofuels Microbial Bioreactors for Industrial Molecules is essential for scientists and researchers in microbiology and biotechnology as well as for professionals in the biotech industries and graduate students studying the applications of the life sciences

Subject Guide to Books in Print ,1993 *Applied Bioactive Polymeric Materials* Charles Gebelein,2013-11-21 The biological and biomedical applications of polymeric materials have increased greatly in the past few years This book will detail some but not all of these recent developments There would not be enough space in this book to cover even lightly all of the major advances that have occurred Some earlier books and summaries are available by two of this book s Editors Gebelein *Polymeric Materials In Medication* Plenum 1985 *Biological Activities of Polymers* American Chemical Society 1982 Of these three Bioactive Polymeric Systems should be the most useful to a person who is new to this field because it only contains review articles written at an introductory level The present book primarily consists of recent research results and applications with only a few review or summary articles Bioactive polymeric materials have existed from the creation of life itself Many firmly believe that life could not even exist unless poly meric materials are used to form the basic building blocks Although this assumption can not be rigorously proven

it is a fact that most if not all of the major biochemical pathways involve polymeric species such as the proteins including enzymes polysaccharides and nucleic acids **The Cumulative Book Index** ,1994 A world list of books in the English language *Geschäftsbericht* Ludwig Boltzmann-Gesellschaft zur Förderung der Wissenschaftlichen Forschung in Österreich,1991 **Textile Wastewater Treatment** Subramanian Senthilkannan Muthu,Ali Khadir,2022-08-18 In this second volume various materials such as Magnetic based biocomposites wheat bran straw based biomaterials peel based biomaterials luffa Based Biomaterials composite polymeric membranes rice husk hydroxyapatite etc for treating textile waste water are highlighted One of the major pollutants in the textiles and fashion sector is textile waste water Textile wastewater can lead to serious environmental issues if discharged without proper and sufficient treatment The materials employed along with the technologies available to treat the waste water are the key There are a lot of advancements in terms materials technologies employed for textile waste water treatment Sustainable bio nano materials and macro molecules play a major role in the efficient textile waste treatment *Nano-Biofortification for Human and Environmental Health* Vishnu D. Rajput,Hassan El-Ramady,Sudhir K. Upadhyay,Tatiana Minkina,Bilal Ahmed,Saglara Mandzhieva,2023-08-10 Nanotechnology has shown great potential to alleviate increasing pressure to meet food needs for our increasing human population Novel agricultural innovations are required to enhance the health of edible crops and per unit area yield without impacting the associated environment in a negative way Recent advancements in nanotechnology based agricultural solutions have proven to help overcome the problems in agriculture that are associated with run off of essential fertilizers from agricultural soils low nutrient accumulation by crops as well as to control insects pests and seasonal biotic factors treatment of wastewater used for irrigation plant uptake of xenobiotics heavy metals pesticides industrial chemicals drugs and so on that may be present in contaminated soils Additionally the consumption of such food crops may result in malnourishment and plant mediated transfer of toxic substances among humans especially in underprivileged and rural populations Agents to stimulate plant growth include various types of nanomaterials such as carbon nanotubes metal and metal oxide nanoparticles Applications of particular nutrients or elements in crop plants can be shown to aid human nourishment either by directly inducing its uptake or indirectly through enhancing the intracellular levels of other associated elements that ultimately boost the synthesis of the desired nutrient in plants It is also important to consider the competence and fate of nanomaterials in soil ecosystems The entry route of nanomaterials into the environment includes both natural and anthropogenic sources In order to achieve sustainable and safe use of nanotechnological products in agriculture similar environmental conditions must be simulated on lab scale with the careful selection of organisms related to agriculture Thus emphasis should be placed on the judicious use of nano enabled products without compromising the sustainability of the environment and human health This comprehensive book highlights recent field research as well as contributions from academicians in the lab This book addresses the major aspects related to nanotechnology biofortification of crops and human

and environmental health *Medicinal Chemistry and Pharmacological Potential of Fullerenes and Carbon Nanotubes* Franco Cataldo, Tatiana da Ros, 2008-09-08 Fullerenes and nanotubes are two classes of carbon structures or allotropes which were discovered about 17 years ago. Since that time many chemical derivatives have been synthesized using fullerenes and nanotubes as building blocks. Particularly promising was the theory that the chemical properties of fullerenes and certain derivatives made them likely candidates for anticancer drugs, inhibitors of viruses such as HIV, or even as anti-bacterials. Their cytotoxicity can also be controlled by specific circumstances. In addition, the functionalization of nanotubes has not only produced relatively simple derivatives but also complex hybrids with biological macromolecules which show unique supramolecular architecture and which are promising in many medical applications. The application of fullerenes and nanotubes in medicine is at the frontier of our knowledge; thus, the work in this field represents the basis for future novel developments.

Toxicity of Aquatic System and Remediation Susmita Mukherjee, Sanket J. Joshi, Sonali Paul, Rita Kundu, 2024-03-29 The eco-friendly remediation technologies for the degraded environment are indeed the need of the hour. Even though the regulatory mechanisms are in place to control the discharge of untreated contaminants into the natural environment, still we could see a different picture; hence, remediation and restoration of the environment becomes an ardent requisite. The present-day fast pace of industrialization without proper disposal planning is impacting the water bodies adversely, generating the need for green management technologies. It is worth mentioning that these environment-friendly technologies are most cost-effective as well. The advancements in biotechnology have paved the way to mitigate the problem. The primary audience of this book are the students and researchers who are working in the field of toxicology and bioremediation of aquatic environments. We have primarily focused in this book on bioremediation of aquatic system toxicity, considering this as an environment-friendly system and having the least adverse effects. Hence, this book aims to bring forward together on a single platform the latest research in aquatic resource management which includes the discussions and discourses on the degradation and the effect and the remediation. This book includes a discussion on the different sources of contamination from industries or by the usage of commercial pesticides or even fertilizers. These contaminants, if discharged in their toxic form as effluent, cause harm to the aquatic systems and the subsoil and create the possibility of groundwater contamination. This book includes a discussion on the different routes of contamination and the food chain transport possibilities of pesticide pollutants which are very contemporary and required topics of research. It also includes relevant discussions on how to get rid of the toxicity.

Microbial Enzymes as Potential Biotherapeutics in Human Healthcare Dileep Francis, Sabu Abdulhameed, Jayachandran K, 2025-08-04 This book comprehensively reviews the diverse potential of microbial enzymes with therapeutic applications, covering their production, purification, and utilization. It examines their roles in combating various diseases, including inflammation, bacterial infections, cardiovascular conditions, and thrombotic disorders. The book highlights their pharmaceutical applications in drug formulation and bioactive compound

production with the aim of enhancing drug bioavailability stability and efficacy Furthermore the book explores the potential of microbial fibrinolytic enzymes to revolutionize treatments for thrombotic disorders It also outlines the applications of microbial enzymes in targeting cancer cells emphasizing their pivotal role in innovative treatment modalities Additionally the book presents the therapeutic applications of microbial lipases from their use in lipid lowering medications to the creation of lipase based pharmaceuticals The chapters discuss the potential of microbial uricases in managing uric acid related disorders and the contribution of microbial enzymes in enhancing digestion and alleviating digestive disorders Finally the book delves into the vital role of regulatory authorities and intellectual property rights IPR in the commercialization of therapeutic microbial enzymes As such this book serves as a valuable resource for researchers professionals and students of microbiology biotechnology and pharmaceutical sciences

Key Features Reviews the therapeutic potential of microbial enzymes and their production and purification Examines the roles of microbial enzymes in combating a wide range of diseases including inflammation bacterial infections cardiovascular conditions and thrombotic disorders Highlights the pharmaceutical applications of microbial enzymes focusing on drug formulation and the production of bioactive compounds to enhance drug bioavailability stability and efficacy Explores the therapeutic applications of microbial lipases from lipid lowering medications to the creation of lipase based pharmaceuticals Presents the vital role of regulatory authorities and intellectual property rights IPR in the commercialization of therapeutic microbial enzymes

Chitosan-Based Nanoparticles for Biomedical Applications Charles Oluwaseun Adetunji, Michael K Danquah, Jaison Jeevanandam, Daniel Ingo Hefft, Sharadwata Pan, Tabassum Asif Khan, 2024-10-30 Chitosan Based Nanoparticles for Biomedical Applications explores the use of chitosan based nanoparticles as a sustainable solution for the development of improved therapeutic and diagnostic techniques A range of biomedical applications is reviewed including treatment against highly resistant bacteria and parasites tissue regeneration drug delivery and more Moreover the application of chitosan based nanoparticles for the effective delivery of hormones vaccines phytochemicals nutraceuticals and their application in immobilization of enzymes is also discussed in detail This book provides a state of the art overview for materials scientists pharmaceutical scientists and researchers with an interest in the development of novel materials for therapeutics Provides a comprehensive overview of chitosan based nanoparticles from extraction synthesis and characterization to biomedical applications clinical trials and toxicological considerations Covers a range of biomedical applications including nutraceuticals wound healing antimicrobial treatment cancer therapeutics and more Utilizes an interdisciplinary approach combining materials science biochemistry and bioscience inputs to appeal to a broad audience

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