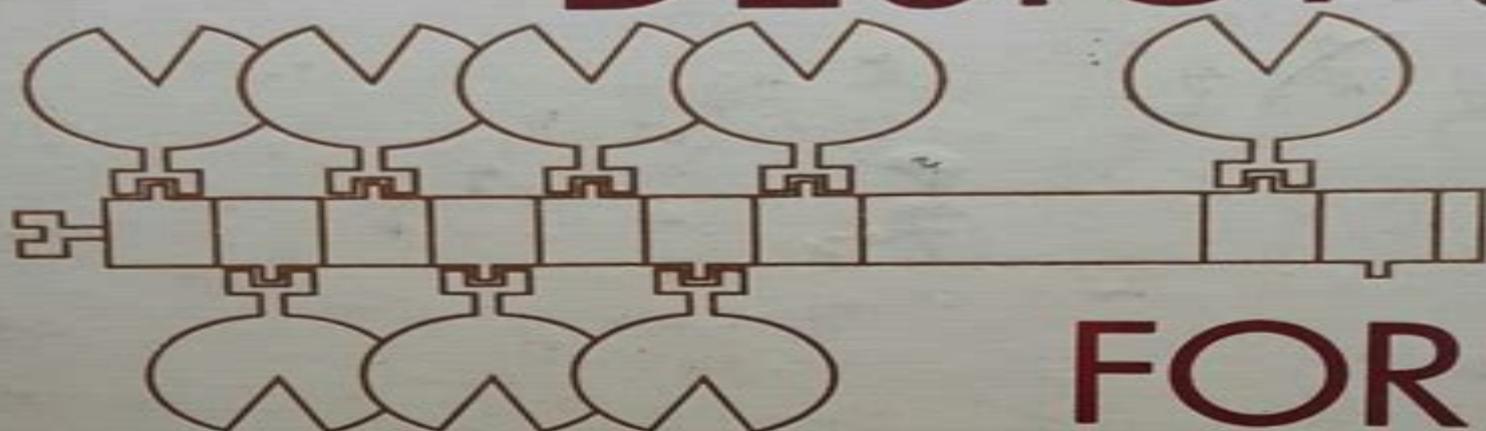


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Biocatalyst Design for Stability and Specificity ,1993 **Microbes Based Approaches for the Management of Hazardous Contaminants** Ajay Kumar, Livleen Shukla, Joginder Singh, Luiz Fernando Romanholo Ferreira, 2024-07-08 Learn the various microbiological aspects one deals with in environment management and the remediation of toxic contaminants in the environment In recent years the accumulation of hazardous contaminants has caused a broad based deterioration in global environmental quality These have had wide ranging negative social impacts affecting climate soil and water ecosystems and more As traditional methods of contaminant mitigation have proven inadequate to the task microbial based remediation offers the clearest most environmentally friendly path forward for this crucial aspect of global environmental stewardship **Microbes Based Approaches for the Management of Hazardous Contaminants** offers comprehensive coverage of novel and indigenous microbes and their applications in contaminant mitigation Surveying all the major microbial products and methods for degrading and remediating hazardous pollutants it offers a key tool in the fight against global environmental degradation The result is a cutting edge introduction to an essential subject **Microbes Based Approaches for the Management of Hazardous Contaminants** will also find Current and future approaches to microbial degradation Detailed discussion of biofilms exopolysaccharides enzymes metabolites and many more Coverage of metabolic engineering as an alternative strategy **Microbes Based Approaches for the Management of Hazardous Contaminants** is ideal for those working in the field for the application of microbes in the remediation of hazardous pollutants and environment management particularly those interested in environmental sciences microbiology and microbial technology environmental biotechnology and molecular biology Biological Membranes: Structure, Biogenesis and Dynamics Jos A.F. Op den Kamp, 2013-06-29 The Advanced Study Institute on Structure Biogenesis and Dynamics of Biological Membranes held in Cargese from June 14 26 1993 has been dealing with four major topics in membrane biochemistry today lipid dynamics and lipid protein interactions protein translocation and insertion intracellular traffic and protein structure and folding The lecturers discussed these topics starting from several disciplines including biochemistry cell biology genetics and biophysics This way an interdisciplinary and very interesting view on biological membrane systems was obtained At first an extensive overview of mainly biophysical techniques which can be used to study dynamic processes in membranes was presented Sophisticated approaches such as ESR and NMR have been applied successfully to unravel details of specific lipid protein interactions x ray analysis provides detailed

structural information of several proteins and the possible implications for protein functions Information obtained this way is complemented by studies on mechanisms and kinetics of protein folding The latter information is indispensable when discussing protein translocation and insertion processes in which folding and unfolding play essential roles Extensive insight was offered in the complicated machinery of phospholipid biosynthesis In particular the application of sophisticated genetic techniques has allowed a better understanding of the mechanisms regulating the synthetic machinery and detailed studies on a variety of mutants lacking one or more of the essential enzymes have resulted in the beginning of a bL

Carbon Dots in Analytical Chemistry Suresh Kumar Kailasa, Chaudhery Mustansar Hussain, 2022-08-30 Carbon Dots in Analytical Chemistry Detection and Imaging explores recent progress in the field of carbon dots synthesis and properties and their integration with various miniaturized analytical devices for the detection of chemical species and imaging of cells This book is dedicated to exploring the potential applications of carbon dots in analytical chemistry for clinical microbiology pharmaceutical analysis and environmental analysis Sections cover synthetic approaches and properties sample preparation analytical techniques for the detection of chemical species imaging of molecules and cells and analytical tools for biomedical and food analysis The will be a valuable book for analytical and materials scientists physical and chemical scientists and engineers investigating the use of carbon nanomaterials in their analytical procedures Provides basic knowledge on the preparation and properties of carbon dots and their uses to remove toxic chemical species Integrates knowledge from the fabrication mechanics materials science and reliability points of view Covers carbon dot based optical methods for assaying trace level target analytes

Nanomedicine for Drug Delivery and Therapeutics Ajay Kumar Mishra, 2013-02-01 This book describes a broad area of nanomedicine which involves mainly applications diseases and diagnostics The comprehensive coverage provides researchers academics and health specialists with a great tool that includes techniques applicable to various uses

Chemistry of Protein and Nucleic Acid Cross-Linking and Conjugation Shan S. Wong, David M. Jameson, 2011-10-10 Since the publication of the first edition of Chemistry of Protein Conjugation and Cross Linking in 1991 new cross linking reagents notably multifunctional cross linkers have been developed and synthesized The completion of the human genome project has opened a new area for studying nucleic acid and protein interactions using nucleic acid cross

Highly Selective Separations in Biotechnology G. Street, 2012-12-06 Success in meeting the challenge to produce the commercial products anticipated by the exploitation of biological processes depends upon providing effective separation protocols Effectiveness can be measured in terms of selectivity purity resolution and validity success The major processing problems are associated with either the selective recovery of molecules which are present in low concentrations from complex mixtures or the selective removal of contaminants from the desired molecule Central to the evolution of processes satisfying this demand are the regulatory requirements being imposed by governments on the purity of a product especially in the health care market Synthetic organic chemists are increasingly finding it advantageous to conduct one or more steps

using either enzymic biotransformations where molecules with a single and consistent stereochemistry or chirality are required. The underlying principles behind the methods, techniques and processes currently being used and developed commercially rely upon the biospecific nature and properties of the desired molecule. When these factors are married to the more traditional techniques of precipitation, chromatography, liquid-liquid extraction and membrane processes, powerful tools emerge allowing highly selective separations to be designed. The logical extension of these combinations is to apply genetic engineering techniques to influence the separations at a more fundamental and structural level by modifying the target protein at source during its synthesis to facilitate its separation in a given selective manner, leading to the distinct possibility of producing designer separation programmes.

Biocatalysis in Organic Synthesis Nicholas J. Turner, Luke Humphreys, 2018-02-15

The application of biocatalysis in organic synthesis is rapidly gaining popularity amongst chemists. Compared to traditional synthetic methodologies, biocatalysis offers a number of advantages in terms of enhanced selectivity, chemo-regio-stereo-reduced environmental impact and lower cost of starting materials. Together, these advantages can contribute to more sustainable manufacturing processes across a wide range of industries, ranging from pharmaceuticals to biofuels. The biocatalytic toolbox has expanded significantly in the past five years, and given the current rate of development of new engineered biocatalysts, it is likely that the number of available biocatalysts will double in the next few years. This textbook gives a comprehensive overview of the current biocatalytic toolbox and also establishes new guidelines or rules for biocatalytic retrosynthesis. Retrosynthesis is a well-known and commonly used technique whereby organic chemists start with the structure of their target molecule and generate potential starting materials and intermediates through a series of retrosynthetic disconnections. These disconnections are then used to devise a forward synthesis in this case using biocatalytic transformations in some of the key steps. Target molecules are disconnected with consideration for applying biocatalysts as well as chemical reagents and chemocatalysts in the forward synthesis direction. Using this textbook, students will be able to place biocatalysis within the context of other synthetic transformations that they have learned earlier in their studies. This additional awareness of biocatalysis will equip students for the modern world of organic synthesis where biocatalysts play an increasingly important role. In addition to guidelines for identifying where biocatalysts can be applied in organic synthesis, this textbook also provides examples of current applications of biocatalysis using worked examples and case studies. Tutorials enable the reader to practice disconnecting target molecules to find the hidden biocatalytic reactions which can be applied in the synthetic direction. The book contains a complete description of the current biocatalyst classes that are available for use and also suggests areas where new enzymes are likely to be developed in the next few years. This textbook is an essential resource for lecturers and students studying synthetic organic chemistry. It also serves as a handy reference for practicing chemists who wish to embed biocatalysis into their synthetic toolbox.

Stability and Stabilization of Biocatalysts F.J. Plou, J.L. Iborra, P.J. Halling, 1998-11-10

Six years after the symposium on Stability and Stabilization of Enzymes, a second

symposium Stability and Stabilization of Biocatalysts on which this book is based was organized At the symposium 210 participants representing all continents came together to learn from 150 oral and poster communications The volume brings up to date the work already going on and identifies possible breakthroughs in the research This timely book therefore presents cutting edge developments in topics such as non covalent processes in solution protein engineering and thermophile enzymes immobilized enzymes non conventional media and whole cells An excellent addition to the available literature it will make a useful contribution to this key area of applied biocatalysis

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