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Macromolecular Biorecognition - Irwin Chaiken 2012-12-06

Elementi di chimica e biochimica - Francesca Fontana 2022

Chimica e biochimica. Per le lauree triennali dell'area biomedica - Michele Samaja 2017

Trasporto di materia con elementi di reattoristica chimica e biochimica - Carlo Gostoli 2011

Chimica, biochimica e biologia applicata - Massimo Stefani 2014

Seventh International Congress of Applied Chemistry - 1910

Questionario di chimica e biochimica - Mario Alberghina 2011

Bradykinin, Kallidin and Kallikrein - Ervin G. Erdös 2013-11-27
Bradykinin is frequently referred to as an elusive substance; the editor of a comprehensive volume dealing with kinins thus has a difficult task. The com plexity of the issues calls for a large number of contributors who approach the topics from the various angles that are dictated by the sometimes divergent views of the individuals. The editor saw no reason to prescribe the mode of presentation, which was left to the authors and accounts for the variety of approaches. Contributors from nine countries were asked to participate in the volume. The chapters were organized to present, first, the history of the discoveries and methods of approach to kinin research. Then follows a discussion of the enzymes that release kinins, their substrates, and other enzymes that inactivate the peptides. If the release of kinin is important, then the inhibition of the releasing enzymes is of obvious interest and is described. Since the measurement of kinin ogen levels in blood has been frequently used as an indicator of kinin liberation, in addition to a separate chapter, kininogens are also mentioned where the functions of kinins are discussed. The conclusions drawn from establishing structure-action relationships for many analogs and the actions of kinins are indicated and summarized.
Emerging Contaminants Vol. 2 - Nadia Morin-Crini 2021-04-28
Emerging contaminants are chemical and biological agents for which there is growing concern about their potential health and environmental effects. The threat lies in the fact that the sources, fate and toxicology of most of these compounds have not yet been studied. Emerging contaminants, therefore, include a large number of both recently discovered and well-known compounds such as rare earth elements, viruses, bacteria, nanomaterials, microplastics, pharmaceuticals, endocrine disruptors, hormones, personal care products, cosmetics,

pesticides, surfactants and industrial chemicals. Emerging contaminants have been found in many daily products, and some of them accumulate in the food chain. Correlations have been observed between aquatic pollution by emerging contaminants and discharges from wastewater treatment plants. Most actual remediation methods are not effective at removing emerging contaminants. This second volume presents comprehensive knowledge on emerging contaminants with a focus on remediation.

Enzymes of Lipid Metabolism II - Louis Freysz 2013-04-17

This book presents the proceedings of the 2nd meeting on "Enzymes of Lipid Metabolism" which took place in Strasbourg in October, 1985. It is a sequel to the first conference bearing this title which took place, also in the vicinity of Strasbourg, in March, 1977. In either case the meetings were coorganized by L. Freysz of Strasbourg, France and S. Gatt of Jerusalem, Israel. The present meeting was set up as a joint NATO Advanced Research Workshop and CNRS-INSERM International Symposium. The conference was guided by two principles, namely, that science has no bounderies, neither has the study of lipid metabolism. Participants came from Europe, the USA, Israel and Japan and represented areas of research in lipid metabolism involving fatty acid s, cholesterylesters, glycero-and sphingolipids. The experimental approaches utilized purified enzymes, artificial and biological membranes, as well as a variety of cells, primary or cultured lines. A session was also devoted to modification of lipid enzymes and metabolism resulting from inherited, inborn defects such as the lipid storage diseases which are caused by genetic modification of degradative enzymes of lipid metabolism. A second type of disease stemming from a defect in a cell organnel (ie, the peroxisome) was also discussed. The eight and one and a half years which elapsed since the previous meeting, highlighted the changing emphasis of research in. lipid metabolism.

Hearings - United States. Congress. House 1965

Chimica e propedeutica biochimica - Luciano Binaglia 2014

Seventh International Congress of Applied Chemistry, London, May 27th to June 2d, 1909 ... - 1910

Guida allo studio della chimica e propedeutica biochimica. Nozioni di chimica generale, chimica organica e chimica inorganica - Alessandro Bertoluzza 2008

Chimica e propedeutica biochimica - M. Coletta 2011

Cyclodextrin Fundamentals, Reactivity and Analysis - Sophie Fourmentin 2018-04-26

This book is the first volume of two volumes on cyclodextrins published in the series Environmental Chemistry for a Sustainable World. After a brief description of the cyclodextrin fundamentals, the first chapter by Grégorio Crini et al. provides an overview of cyclodextrin research during the last 5 years. The second chapter by Michal Řezanka discusses the synthesis of novel cyclodextrin systems by selective modifications. Then Eric Monflier et al. describes the synthesis of nanostructured porous materials based on cyclodextrins, and applications in heterogeneous catalysis and photocatalysis. The use of thermal analyses for assessing cyclodextrin inclusion complexes is reviewed in chapter 4 by Daniel Hădărugă et al. Experimental methods for measuring binding constants of cyclodextrin inclusion compounds are presented by David Landy. The second volume reviews cyclodextrin applications in medicine, food, environment and liquid crystals.

Department of Agriculture Appropriation Bill - United States. Congress. House. Committee on Appropriations 1962

Chimica e propedeutica biochimica. Le basi del funzionamento cellulare - Alberto Bertollini 2003

Principi di chimica e biochimica vegetale - Goffredo Lotti 1987

Department of Agriculture Appropriations for 1966 - United States.

Congress. House. Committee on Appropriations 1965

Chimica e biochimica per le scienze biomediche - George I. Sackheim 1996

Chimica, biochimica e metachimica degli oli essenziali - Luca Fortuna 2010

Sustainable Agriculture Reviews 36 - Grégorio Crini 2019-06-04
This book reviews recent research and applications of chitin and chitosan, as natural alternatives of fossil fuel products, in medicine and pharmacy, agriculture, food science and water treatment. Chitin and chitosan products are polysaccharides derived from food waste of crustaceans and fungi, and thus are cheap, abundant, sustainable, non-toxic, recyclable and biocompatible. Remarkable applications include food additives and preservation, packaging materials, biopesticides and fertilisers, drug delivery, tissue engineering, bioflocculation and dye removal.
Chimica e biochimica - Edgardo Canducci 1990

Laboratorio di chimica e propedeutica biochimica - Lorenzo Pinna 2001

Chimica e fondamenti di biochimica - 2020

Chimica e biochimica - 2015

Seventh International Congress of Applied Chemistry: Agricultural chemistry - 1910

The History of Cyclodextrins - Grégorio Crini 2020-09-29
This book presents the historical development of Cyclodextrins by scientists who have made outstanding contribution to the field. Cyclodextrins are safe, cage-like molecules that have found major applications in many industrial sectors such as medicine, food, agriculture, environment and chemistry.
Chimica e propedeutica biochimica - 2014

Chimica, biochimica e biologia applicata - Massimo Stefani (chimico.) 2004

World Guide to Special Libraries - Marlies Janson 2007-01-01
The World Guide to Special Libraries lists about 35,000 libraries world wide categorized by more than 800 key words - including libraries of departments, institutes, hospitals, schools, companies, administrative bodies, foundations, associations and religious communities. It provides complete details of the libraries and their holdings, and alphabetical indexes of subjects and institutions.
Chimica e propedeutica biochimica. Per le Scuole superiori - Antonio Raggi 2002

Elementi di chimica e biochimica - 2022

Hearings, Reports and Prints of the House Committee on Appropriations - United States. Congress. House. Committee on Appropriations 1965

Green Adsorbents for Pollutant Removal - Grégorio Crini 2018-07-31
This is the second volume on adsorption using green adsorbents and is written by international contributors who are the leading experts in the adsorption field. Together with the first volume they show a typical selection of green materials used in wastewater treatment, with emphasis on industrial effluents. This second volume focuses on innovative materials. It presents hemp-based materials for metal removal, and the use of leaves for metal removal. It describes the biosorption of metals and metalloids on various materials and discusses the recent advances in cellulose-based adsorbents used in environmental purposes. Furthermore, activated carbons from food wastes, aerogels and bones, and municipal solid waste biochar as efficient materials for pollutant removal, respectively are reviewed as well as biosorption of

dyes onto microbial biosorbents and the use of mushroom biomass to remove pollutants are looked at. The volume also includes detailed review of green adsorbents for removal of antibiotics, pesticides and endocrine disruptors and the use of pillared interlayered clays as innovative materials for pollutant removal. Finally, the use of green adsorbents for radioactive pollutant removal from natural water is discussed. The audience for this book includes students, environmentalists, engineers, water scientists, civil and industrial personnel who wish to specialize in adsorption technology. Academically, this book will be of use to students in chemical and environmental engineering who wish to learn about adsorption and its fundamentals. It has also been compiled for practicing engineers who wish to know about recent developments on adsorbent materials in order to promote further research toward improving and developing newer adsorbents and processes for the efficient removal of pollutants from industrial effluents. It is hoped that the book will serve as a readable and useful presentation not only for undergraduate and postgraduate students but also for the water scientists and engineers and as a convenient reference handbook in the form of numerous recent examples and appended information.

Emerging Contaminants Vol. 1 - Nadia Morin-Crini 2021-04-21

Emerging contaminants are chemical and biological agents for which there is growing concern about their potential health and environmental effects. The threat lies in the fact that the sources, fate and toxicology of most of these compounds have not yet been studied. Emerging contaminants, therefore, include a large number of both recently discovered and well-known compounds such as rare earth elements, viruses, bacteria, nanomaterials, microplastics, pharmaceuticals, endocrine disruptors, hormones, personal care products, cosmetics, pesticides, surfactants and industrial chemicals. Emerging contaminants have been found in many daily products, and some of them accumulate in the food chain. Correlations have been observed between aquatic pollution by emerging contaminants and discharges from wastewater treatment plants. Most actual remediation methods are not effective at removing emerging contaminants. This first volume presents comprehensive knowledge on emerging contaminants with a focus on analysis, toxicity, antibiotic resistance and human health.

Physics of Liquid Crystalline Materials - Chor-San Heng Khoo 1991-12-16

This work is based on lectures delivered at the "summer school" held in October 1988. Papers deal with microscopic properties, collective phenomena (elastic properties, hydrodynamics, linear and nonlinear optics . . .), and such diverse topics as NMR studies of liquid crystals, orientational disorder and dynamics, rheology of layered liquid crystals, light scattering. Minimal index. Annotation copyrighted by Book News, Inc., Portland, OR

Agricultural research service, Cooperative state research service, Extension service, Farmer cooperative service, Economic research service - United States. Congress. House. Committee on Appropriations 1965

Hearings Before Subcommittee of House Committee on Appropriations - United States. Congress. House. Committee on Appropriations 1961