

surfactant science series volume **150**

COLLOIDS IN DRUG DELIVERY



Edited by
Monzer Fanun



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Colloids In Drug Delivery Surfactant Science

Lauren Gardner



Colloids In Drug Delivery Surfactant Science:

Colloids in Drug Delivery Monzer Fanun, 2016-04-19 Colloidal drug delivery systems present a range of therapeutic benefits in the treatment of a number of challenging conditions allowing researchers to cross barriers that have previously prevented efficient treatment while offering improved and more targeted absorption Summarizing recent research in the field *Colloids in Drug Delivery* assembles

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Colloids in Biotechnology Monzer Fanun, 2010-09-17 Colloids show great potential in a wide variety of applications including drug delivery and medical imaging and the design and fabrication of colloid systems has attracted considerable interest in the research community *Colloids in Biotechnology* describes developments in the field of biotechnological applications in the past decade and bridges t

Colloid and Surface Research Trends Peter A. Fong, 2007 Colloid and surface science research spans a wide range of topics including biological interactions at surfaces molecular assembly of selective surfaces role of surface chemistry in microelectronics and catalysis tribology and colloidal physics in the context of crystallisation and suspensions fluid interfaces adsorption surface aspects of catalysis dispersion preparation characterisation and stability aerosols foams and emulsions surfaces forces micelles and microemulsions light scattering and spectroscopy nanoparticles new material science detergency and wetting thin films liquid membranes and bilayers surfactant science polymer colloids rheology of colloidal and disperse systems electrical phenomena in interfacial and disperse systems This book presents research in this dynamic field

Physicochemical Principles of Pharmacy Alexander T Florence, David Attwood, 2015-12-01 This 6th edition of the established textbook covers every aspect of drug properties from the design of dosage forms to their delivery by all routes to sites of action in the body *Surfactant Science and Technology* Laurence S. Romsted, 2014-05-05 Surfactant research explores the forces responsible for surfactant assembly and the critical industrial medical and personal applications including viscosity control microelectronics drug stabilization drug delivery cosmetics enhanced oil recovery and foods *Surfactant Science and Technology Retrospects and Prospects* a Festschrift in honor of Dr Kash Mittal provides a broad perspective with chapters contributed by leaders in the fields of surfactant based physical organic and materials chemistries Many of the authors participated in a special symposium in Melbourne Australia honoring Kash Mittal s 100th edited book at the 18th Surfactants in Solution SIS meeting Each

chapter provides an overview of a specific research area with discussions on past present and future directions The book is divided into six parts Part I reviews the evolution of theoretical models for surfactant self assembly and introduces a model for interpreting ion specific effects on aggregate properties Part II focuses on interactions of surfactant solutions with solid supports uses contact angles to understand hydrophobic hydrophilic changes in a lipid layer uses surface tension to understand molecular arrangements at interfaces reviews spreading phenomena discusses pattern formation on solid surfaces and applies tensiometry to probe flavor components of espresso Part III discusses novel DNA based materials multifunctional poly amino acid s based graft polymers for drug delivery and polymeric surfactants for stabilizing suspensions and emulsions Part IV introduces farm based biosurfactants from natural products and greener biosurfactants from bacteria Part V explores lyotropic liquid crystals and their applications in triggered drug release microemulsion properties and controlled drug release the role of hydrotopes in formulations and in enhancing solubilization in liquid crystals the potential of ionic liquids to generate tunable and selective reaction media and provides an overview of stimuli responsive surfactants Focusing on emulsions Part VI reviews the design of emulsion properties for various commercial applications the role of surfactants in the oil and gas industries and surfactant mechanisms for soil removal via microemulsions and emulsification

Handbook of Nonmedical Applications of Liposomes Yechezkel

Barenholz,2018-01-31 Liposomes have become an important model in fundamental biomembrane research including biophysical biochemical and cell biological studies of membranes and cell function They are thoroughly studied in several applications such as drug delivery systems in medical applications and as controlled release systems microencapsulating media signal carriers support matrices and solubilizers in other applications While medical applications have been extensively reviewed in recent literature there is a need for easily accessible information on applications for liposomes beyond pharmacology and medicine The Handbook of Nonmedical Applications of Liposomes fills this void This unique new handbook series presents recent developments in the use of liposomes in many scientific disciplines from studies on the origin of life protein function and vesicle shapes to applications in cosmetics diagnostics ecology bioreclamation and the food industry In these volumes many of the top experts contribute extensive reviews of their work

Surfactants and Detergents

Ashim Dutta,2022-09-28 Surfactants are ubiquitous and have applications in diverse areas including food cosmetics detergents lubricants enhanced oil recovery EOR and targeted drug delivery systems Their wide diversity of applications owes to their unique structure namely a hydrophilic and a hydrophobic group present in the same molecule Although most surfactants used industrially are synthetic there is a growing need for natural surfactants as the latter is obtainable from renewable sources and are less toxic and highly biodegradable in contrast to their synthetic counterparts This book is a compilation of interesting articles by various experts that cover various applications of both synthetic and natural surfactants

Colloid Science in Pharmaceutical Nanotechnology Selcan Karakuş,2020-02-12 This book presents studies on colloidal

particle nanoparticle systems and their applications Some of the topics covered are include nanoparticle based drug design theranostic nanoparticles for cancer therapy market perspectives of colloidal particles and stability of nanoparticles The authors focus on recent findings applications and new technological developments of the fundamental properties of colloidal particle systems

Colloidal Drug Delivery Systems Jorg Kreuter,2014-07-22 This volume provides a single source of reviews for all the important colloidal drug delivery systems including nanoparticles liposomes niosomes microemulsions and ointments Over 1000 bibliographic citations as well as tables drawings equations and photographs are provided Arranged in order of increasing physical complexity this work ana

Adsorption and Aggregation of Surfactants in Solution K.L. Mittal,Dinesh O. Shah,2002-11-07 Offering the latest research and developments in the understanding of surfactant behavior in solutions this reference investigates the role and dynamics of surfactants and their solution properties in the formulation of paints printing inks paper coatings pharmaceuticals personal care products cosmetics liquid detergents and lubricants Exploring the science behind techniques from oil recovery to drug delivery the book covers surfactant stabilized particles solid particles at liquid interfaces nanocapsules aggregation behavior of surfactants micellar catalysis vesicles and liposomes the clouding phenomena viscoelasticity of micellar solutions and more

Peterson's Guide to Graduate Programs in the Physical Sciences and Mathematics ,1990

Trends in Colloid and Interface Science V M. Corti,F. Mallamace,1991-01-01

Colloidal Biomolecules, Biomaterials, and Biomedical Applications Abdelhamid Elaissari,2003-10-21 Colloidal Biomolecules Biomaterials and Biomedical Applications is an authoritative presentation of established and recent techniques promising to revolutionize the areas of biomedical diagnostics therapeutics pharmaceutics and drug delivery This exceptional book details an original homogeneous assay for biomolecule detection and capture through duplex colloid particles as well as new methods for utilizing peptides in particle agglutination Featuring contributions from over 30 prominent researchers it investigates physical studies of the agglutination of sensitive latexes and indicates benefits to drug delivery through supercritical fluid process production of polymer particles

Polymer Colloids Eric S. Daniels,E. David Sudol,2002 This volume spans the field of polymer colloids Many types of latexes are represented including homopolymers copolymers and natural polymers those made with reactive surfactants and polymeric stabilizers surface modified hybrids and blends A variety of polymerization processes are described varying from batch to semicontinuous free radical and controlled free radical Dispersion and suspensions are also presented Polymerization kinetics on line monitoring and control are also included

Kona ,2008

Advances in Manufacturing Science and Engineering Xiang Hua Liu,Kai Feng Zhang,Ming Zhe Li,2013-06-27 Selected peer reviewed papers from the 4th international Conference on Manufacturing Science and Engineering ICMSE 2013 March 30 31 2013 Dalian China

Book of Abstracts American Chemical Society. Meeting,1990

The Cumulative Book Index ,1999

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