

Pharmainfo

Yiyun Cheng

The Complex World of Polysaccharides Desiree Nedra Karunaratne,2012-10-31 The complex world of polysaccharides is a compilation of the characteristics of a variety of polysaccharides from plants, animals and microorganisms. The diversity of these polysaccharides arises from the structural variations and the monosaccharide content which is under genetic control. The chemical and physical properties have made them useful in many pharmaceutical, food and industrial applications. These properties of the polysaccharides determine their biological activity and their function in various applications. The role played by polysaccharides in preservation and protection of food, as carriers of nutrients and drugs, their ability to interact with molecules both for efficient delivery as well as improving textures of food colloids and their use as therapeutics are some of the functions discussed.

Safer Hospital Care Dev Raheja,2018-06-28 From newborns switched in the nursery to medication mix-ups and hospital-acquired infections, we are all familiar with the horror stories about hospital safety, and unfortunately, the statistics say we aren't exaggerating. The safety issue in U.S. hospitals has become so profound and embedded, that we cannot hope to fix it without a paradigm shift

Pflege Heute Elsevier GmbH,Nicole Menche,2023-02-03 PflegeHeute – sicher durch die Ausbildung! Generationen von Auszubildenden haben mit diesem Buch gelernt, unzählige Lehrerinnen und Lehrer haben ihren Unterricht damit aufgebaut, in Krankenhäusern, stationären und ambulanten Pflegeeinrichtungen ist es zu Hause – PflegeHeute, jetzt in der 8. Auflage! Für Lehre und Praxis Erstellt nach dem neuen Pflegeberufegesetz (PflBG) und der Ausbildungs- und Prüfungsverordnung für die Pflegeberufe (PflAPrV), ist PflegeHeute das optimale Lehrbuch für die generalistische Ausbildung und DAS Nachschlagewerk für Praxis und Lehre. Durch die Mitarbeit von zahlreichen Fachpersonen aus Pflege und Medizin ist die Qualität für alle deutschsprachigen Länder garantiert. Nie den Überblick verlieren Die Gliederung nach Kompetenzbereichen macht das Lernen aller Ausbildungsinhalte entsprechend der gesetzlichen Vorgaben einfacher und bietet so einen guten Überblick. So geht Lernen heute Übersichtliche Mindmaps und moderne grafische Darstellungen erleichtern das Verständnis komplexer Zusammenhänge. Zum Wiederholen fassen »Spickzettel« die wichtigsten Inhalte zusammen. Ergänzt durch aktuelle Abbildungen, schafft PflegeHeute die ideale Verbindung zum Alltag in der Pflegepraxis. Mehr als ein Lehrbuch Für ein optimales Lernerlebnis bietet PflegeHeute die Elsevier Pflege App mit allen wichtigen Inhalten aus Pflege und Medizin. Neu in der 8. Auflage: Inhaltlich erweitert, ergänzt und aktualisiert, z.B.: neue Unterkapitel zu Vorbehaltsaufgaben; Pflegeplanung optimiert und mit konkreten Beispielen, Lagerung in Neutralstellung, Übernahme von Patienten von Rettungsdienst, Pflege in der Notaufnahme

Pflege Heute kleine Ausgabe Elsevier GmbH,Nicole Menche,2023-02-07 PflegeHeute – sicher durch die Ausbildung! E-Book inklusive! Generationen von Auszubildenden haben mit diesem Buch gelernt, unzählige Lehrerinnen und Lehrer haben ihren Unterricht damit aufgebaut, in Krankenhäusern, stationären und ambulanten Pflegeeinrichtungen ist es zu Hause – PflegeHeute, jetzt in der 8. Auflage! Für Lehre und Praxis Erstellt nach dem neuen Pflegeberufegesetz (PflBG) und der Ausbildungs- und Prüfungsverordnung für die Pflegeberufe (PflAPrV), ist PflegeHeute das optimale Lehrbuch für die generalistische Ausbildung und DAS Nachschlagewerk für Praxis und Lehre. Durch die Mitarbeit von zahlreichen Fachpersonen aus Pflege und Medizin ist die Qualität für alle deutschsprachigen Länder garantiert. Nie den Überblick verlieren Die Gliederung nach Kompetenzbereichen macht das Lernen aller Ausbildungsinhalte entsprechend der gesetzlichen Vorgaben einfacher und bietet so einen guten Überblick. So geht Lernen heute Übersichtliche Mindmaps und moderne grafische Darstellungen erleichtern das Verständnis komplexer Zusammenhänge. Zum Wiederholen fassen »Spickzettel« die wichtigsten Inhalte zusammen. Ergänzt durch aktuelle Abbildungen, schafft PflegeHeute die ideale Verbindung zum Alltag in der Pflegepraxis. Mehr als ein Lehrbuch Für ein optimales Lernerlebnis bietet PflegeHeute die Elsevier Pflege App mit allen wichtigen Inhalten aus Pflege und Medizin. Neu in der 8. Auflage: Inhaltlich erweitert, ergänzt und aktualisiert, z.B.: neue Unterkapitel zu Vorbehaltsaufgaben; Pflegeplanung optimiert und mit konkreten Beispielen, Lagerung in Neutralstellung, Übernahme von Patienten von Rettungsdienst, Pflege in der Notaufnahme Inklusive: Ihr E-Book bietet Ihnen zahlreiche wertvolle Funktionalitäten Farbliche Markierungen Notizen einfügen Erstellen eigener Lernkarten Markierungen und Notizen teilen Vorlesefunktion Separate Bildergalerie Online- und Offline-Nutzung

Lignocellulosic Biorefineries Jean-Luc Wertz,Olivier Bédué,2013-06-27 Written with a diverse audience in mind, this book describes the current status, development, and future prospects for the critical technology of second-generation biorefineries, specifically with a focus on lignocellulosic materials as feedstock. It provides an overview of the issues behind this technological transition, and it provides, in depth, the science and technology related to cellulose for production of bioethanol and other biofuels. The book also highlights the main emerging routes that will serve as the source of important bio-generated products in the future.

FDA Bioequivalence Standards Lawrence X. Yu,Bing V. Li,2014-09-05 This comprehensive reference provides an in-depth discussion on state-of-the-art regulatory science in bioequivalence. In sixteen chapters, the volume explores a broad range of topics pertaining to bioequivalence, including its origin and principles, statistical considerations, food effect studies, conditions for waivers of bioequivalence studies, Biopharmaceutics Classification Systems, Biopharmaceutics Drug Disposition Classification System, bioequivalence modeling/simulation and best practices in bioanalysis. It also discusses bioequivalence studies with pharmacodynamic and clinical endpoints as well as bioequivalence approaches for highly variable drugs, narrow

therapeutic index drugs, liposomes, locally acting gastrointestinal drug products, topical products and nasal and inhalation products. FDA Bioequivalence Standards is written by FDA regulatory scientists who develop regulatory policies and conduct regulatory assessment of bioequivalence. As such, both practical case studies and fundamental science are highlighted in these chapters. The book is a valuable resource for scientists who work in the pharmaceutical industry, regulatory agencies and academia as well as undergraduate and graduate students looking to expand their knowledge about bioequivalence standards.

Advancements in Controlled Drug Delivery Systems Verma, Shekhar, Verma, Santosh Kumar, 2022-03-25 The many drawbacks of conventional dosage forms and delivery systems are overcome by designing and developing controlled release drug delivery systems, and pharmaceutical and other scientists have carried out extensive and intensive investigations in the field to explore their applications. A controlled-release drug formulation can improve product efficacy and extend patent protection. As controlled drug delivery systems continue to play a vital role in delivering various types of therapeutic agents in a controlled manner, researchers are only just scratching the surface of their full potential. *Advancements in Controlled Drug Delivery Systems* supplies information on translating the physicochemical properties of drugs into drug delivery systems, explores how drugs are administered via various routes, and discusses recent advancements in the fabrication and development of controlled drug delivery systems. It also underlines the methodology of controlled drug delivery system preparation and the significance, disadvantages, detailed classifications, and relevant examples. Covering topics such as machine learning and oral-controlled drug delivery, this book is ideal for pharmacists, healthcare professionals, researchers, academicians, research centers, health units, students, and pharmaceutical and scientific laboratories.

Hemicelluloses and Lignin in Biorefineries Jean-Luc Wertz, Magali Deleu, Séverine Coppée, Aurore Richel, 2017-10-16 *Hemicelluloses and Lignin in Biorefineries* provides an understanding of lignocellulosic biomass, which is mainly composed of cellulose, hemicelluloses, and lignin. It promotes the valorization of these molecules in the context of the bioeconomy and presents hemicelluloses and lignin, which are generated in lignocellulosic biorefineries, as the molecules of the future. The viability of these molecules lies in their renewability and potential. This book covers all aspects of hemicelluloses and lignin including structure, biosynthesis, extraction, biodegradation, and conversion. The book also looks ahead to the socioeconomic and environmental value of biobased industry and emphasizes an understanding of the potential of lignocellulosic biomass.

Nanotechnology Research Methods for Food and Bioproducts Graciela Wild Padua, PhD, Qin Wang, PhD, 2012-02-08 Food nanotechnology is an expanding field. This expansion is based on the advent of new technologies for nanostructure characterization, visualization, and construction. *Nanotechnology Research Methods for Food and Bioproducts* introduces the reader to a selection of the most widely used techniques in food and bioproducts nanotechnology. This book focuses on state-of-the-art equipment and contains a description of the essential tool kit of a nanotechnologist. Targeted at researchers and product development teams, this book serves as a quick reference and a guide in the selection of nanotechnology experimental research tools.

Pharmaceutical Calibration, Validation and Qualification: A Comprehensive Approach Shiv Shankar Shukla, Ravindra Kumar Pandey, Beena Gidwani, Gunjan Kalyani, 2023-02-14 This up-to-date and unique monograph covers the different aspects of pharmaceutical validation, calibration, qualification and documentation. It discusses the various methods and processes under all these heads. It includes eight major sections and exhaustively covers each topic. The book includes interesting and timely topics like the 'Validation of herbals' considering the increasing reliance on herbal medicines. It includes a section of validation of dosage forms, which is an essential topic for any pharmaceutical scientist. The chapters provide lucid illustrations, figures, flowcharts and other diagrams to facilitate understanding. A final section on 'expert opinion' provides a rundown about the global scenario to the readers. The book serves as a complete reference material for students, researchers and industry experts in the field of pharmaceutical sciences, medicinal chemistry and pharmacology.

Dendrimer-Based Drug Delivery Systems Yiyun Cheng, 2012-07-03 The opportunities and challenges of using dendrimers to improve drug delivery Among pharmaceutical and biomedical researchers, the use of dendrimers in drug delivery systems has attracted increasing interest. In particular, researchers have noted that the volume of a dendrimer increases when it has a positive charge. If this property can be applied effectively, dendrimers have enormous potential in drug delivery systems, directly supplying medication to targeted human organs. With contributions from an international team of pioneers and experts in dendrimer research, this book provides a comprehensive overview of the latest research efforts in designing and optimizing dendrimer-based drug delivery systems. The book analyzes key issues, demonstrating the critical connections that link fundamental concepts, design, synthesis, analytical methodology, and biological assessment to the practical use of dendrimers in drug delivery applications. Topics covered include: Dendrimer history Synthesis Physicochemical properties Principles of drug delivery Applications in diverse biomedical fields *Dendrimer-Based Drug Delivery Systems* reflects the authors' thorough review and analysis of the current literature as well as their own firsthand experience in the lab. Readers will not only discover the current state of the science, but also gain valuable insights into fruitful directions for future research. References at the end of each chapter serve as a gateway to the growing body of literature in the field, enabling readers to explore each individual topic in greater depth.

Pharmaceutical and biomedical researchers will find this book a unique and essential guide to the opportunities, issues, and challenges involved in fully exploiting the potential of dendrimers to improve drug delivery.

Pharmaceutical Regulatory Environment Reem K. Al-Essa, Mohammed Al-Rubaie, Stuart Walker, Sam Salek, 2015-05-06 This book compares national and centralised procedure practices and key performance metrics, including current approval times, review practices and pharmacovigilance standards, in the seven Gulf States. Opportunities for an improved regulatory system are identified, which, if fully implemented, could have a significant impact on patients' access to new medicines. The Persian Gulf represents the next growth market for the global biopharmaceutical industry but to date there has been limited information about the regulatory review processes employed in these countries. A thorough examination of the strategies currently being implemented by the Gulf States is considered critical to the future regulatory environment in this region. *Pharmaceutical Regulatory Environment: Challenges & Opportunities in the Gulf Region* is a must read for those interested in pharmaceutical regulation in the Gulf region.

Developments in Surface Contamination and Cleaning, Volume 7 Rajiv Kohli, Kashmiri L. Mittal, 2014-11-18 As device sizes in the semiconductor industries are shrinking, they become more vulnerable to smaller contaminant particles, and most conventional cleaning techniques employed in the industry are not as effective at smaller scales. The book series *Developments in Surface Contamination and Cleaning* as a whole provides an excellent source of information on these alternative cleaning techniques as well as methods for characterization and validation of surface contamination. Each volume has a particular topical focus, covering the key techniques and recent developments in the area. The chapters in this Volume address the sources of surface contaminants and various methods for their collection and characterization, as well as methods for cleanliness validation. Regulatory aspects of cleaning are also covered. The collection of topics in this book is unique and complements other volumes in this series. Edited by the leading experts in small-scale particle surface contamination, cleaning and cleaning control, these books will be an invaluable reference for researchers and engineers in R&D, manufacturing, quality control and procurement specification situated in a multitude of industries such as: aerospace, automotive, biomedical, defense, energy, manufacturing, microelectronics, optics and xerography. Provides a state-of-the-art survey and best-practice guidance for scientists and engineers engaged in surface cleaning or handling the consequences of surface contamination Addresses the continuing trends of shrinking device size and contamination vulnerability in a range of industries, spearheaded by the semiconductor industry and others Includes new regulatory aspects

New Therapies for Acute Myeloid Leukaemia Paul Faduola, Alan Hakim, Juli Mansnérus, Atsuko Imai, Rob O'Neill, 2015-04-28 Stem cell transfusion have undeniable benefits for patients with Acute Myeloid Leukemia (AML) especially for augmenting the mostly suppressed normal precursor stem cell necessary for fighting infections. While many patients use own stem cells, other patients that might benefit from this treatment are unable to use own stem cells and may lack Human Leucocyte Antigen (HLA) identical donor because of HLA polymorphism. Stem cells collected from the bone marrow, umbilical cord blood and peripheral blood stem cells may be from own or HLA partially mismatched unrelated or related donors. The data obtained show that hematologic recovery is highest in peripheral blood and lower in cord blood than in bone marrow, graft versus host disease is higher in peripheral blood than in bone marrow and lowest in cord blood, incidence of relapse and survival were comparable across sources, mortality is higher in cord blood than in peripheral blood and bone marrow and is mostly as a result of infection due to poor engraftment. This comparison is aimed at improving the quality of decision taking on source of stem cells for transfusion in cases of AML as it compares cord blood, peripheral blood and bone marrow in a single study.

Litigating Health Rights Alicia Ely Yamin, 2011-09-12 This book examines the potential of litigation as a strategy to advance the right to health by holding governments accountable for these obligations. It asks who benefits both directly and indirectly—and what the overall impacts on health equity are. Included are case studies from Costa Rica, South Africa, India, Brazil, Argentina and Colombia.

Drug Delivery Nanoparticles Formulation and Characterization Yashwant Pathak, Deepak Thassu, 2016-04-19 Exploring fundamental concepts, *Drug Delivery Nanoparticles Formulation and Characterization* presents key aspects of nanoparticulate system development for various therapeutic applications and provides advanced methods used to file for regulatory approval. This comprehensive guide features: Process Analytical Techniques (PAT) used in manufacturing Na

Essentials of Physical Chemistry Don Shillady, 2011-07-27 At a time when U.S. high school students are producing low scores in mathematics and science on international examinations, a thorough grounding in physical chemistry should not be considered optional for science undergraduates. Based on the author's thirty years of teaching, *Essentials of Physical Chemistry* merges coverage of calculus with chemistry and molecular physics in a friendly yet thorough manner. Reflecting the latest ACS guidelines, the book can be used as a one or two semester course, and includes special topics suitable for senior projects. The book begins with a math and physics review to ensure all students start on the same level, and then discusses the basics of thermodynamics and kinetics with mathematics tuned to a level that stretches students' abilities. It then provides material for an optional second semester course that shows students how to apply their enhanced mathematical skills in a brief historical development of the quantum mechanics of

molecules. Emphasizing spectroscopy, the text is built on a foundation of quantum chemistry and more mathematical detail and examples. It contains sample classroom-tested exams to gauge how well students know how to use relevant formulas and to display successful understanding of key concepts. Coupling the development of mathematical skills with chemistry concepts encourages students to learn mathematical derivations Mini-biographies of famous scientists make the presentation more interesting from a people point of view Stating the basic concepts of quantum chemistry in terms of analogies provides a pedagogically useful technique Covering key topics such as the critical point of a van der Waals gas, the Michaelis–Menten equation, and the entropy of mixing, this classroom-tested text highlights applications across the range of chemistry, forensic science, pre-medical science and chemical engineering. In a presentation of fundamental topics held together by clearly established mathematical models, the book supplies a quantitative discussion of the merged science of physical chemistry.

Nanomaterials for Drug Delivery and Therapy Alexandru Mihai Grumezescu,2019-03-14 *Nanomaterials for Drug Delivery and Therapy* presents recent advances in the field of nanobiomaterials and their important applications in drug delivery, therapy and engineering. The book offers pharmaceutical perspectives, exploring the development of nanobiomaterials and their interaction with the human body. Chapters show how nanomaterials are used in treatments, including neurology, dentistry and cancer therapy. Authored by a range of contributors from global institutions, this book offers a broad, international perspective on how nanotechnology-based advances are leading to novel drug delivery and treatment solutions. It is a valuable research resource that will help both practicing medics and researchers in pharmaceutical science and nanomedicine learn more on how nanotechnology is improving treatments. Assesses the opportunities and challenges of nanotechnology-based drug delivery systems Explores how nanotechnology is being used to create more efficient drug delivery systems Discusses which nanomaterials make the best drug carriers

Pharmaceutical Inorganic Chemistry (English Edition) Dr. Rajesh J. Oswal P,Dr. Naresh Singh Gill,Dr. Mukesh Kumar Kumawat ,2022-02-22 Buy E-Book of *Pharmaceutical Inorganic Chemistry (English Edition)* Book For B.Pharm 1st Semester of U.P. State Universities

Novel Platforms for Drug Delivery Applications Sangita Das,Sabu Thomas,Partha Pratim Das,2022-11-08 *Novel Platforms for Drug Delivery Applications* covers diverse aspects in the design, synthesis and characterization of novel drug delivery platforms and devices. This book comprehensively details the development, application and performance of various novel molecular frameworks as potent drug delivery vehicles. Chapters cover a range of materials and molecular platforms for drug delivery, from hydrogels, nanocarriers and metal-organic-frameworks, to β -cyclodextrin and polyphosphazene. Each chapter discusses the benefits and limitations of each drug delivery system, as well as toxicological and safety implications. This book offers an interdisciplinary approach to this fast-moving topic, bridging the disciplines of materials science and pharmacology. Provides an up-to-date single resource on novel drug delivery platforms, a rapidly evolving field of research Covers a broad range of materials, systems and release mechanisms, including in vivo and in vitro studies Describes the synthesis, properties, formulation and application of various novel drug delivery systems

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