Physicochemical Principles of Pharmacy

In Manufacture, Formulation and Clinical Use

Alexander T Florence and David Attwood



(PP) Sixth edition

Physicochemical Principles Of Pharmacy Version

Amit Kumar Nayak, Kalyan Kumar Sen

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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 Physicochemical Principles of Pharmacy Alexander Taylor Florence, D. Attwood, 1981 The sites of action in the body authors use pharmaceutical examples to illustrate the underlying physical chemistry of drug characterisation formulation delivery transport and absorption Aimed at students of pharmacy pharmaceutical science and medicinal chemistry Third revised edition Pharmaceutical Dosage Forms and Drug Delivery, Second Edition Ram I. Mahato, Ajit S. Narang, 2011-10-25 In the second edition of Pharmaceutical Dosage Forms and Drug Delivery the authors integrate aspects of physical pharmacy biopharmaceuticals drug delivery and biotechnology emphasizing the increased attention that the recent spectacular advances in dosage form design and drug delivery gene therapy and nanotechnology have brought to the field Highlights of the Second Edition Additional author Ajit S Narang brings an industrial practitioner perspective with increased focus on pharmacy math and statistics and powders and granules Reorganized into three parts Introduction Physicochemical Principles and Dosage Forms Chapters on pharmaceutical calculations compounding principles and powders and granules provide a complete spectrum of application of pharmaceutical principles Expansion of review questions and answers clarifies concepts for students and adds to their grasp of key concepts covered in the chapter Coverage of complexation and protein binding aspects of physical pharmacy includes the basic concepts as well as recent progress in the field Although there are numerous books on the science of pharmaceutics and dosage form design most cover different areas of the discipline and do not provide an integrated approach to the topics This book not only provides a singular perspective of the overall field but it supplies a unified source of information for students instructors and professionals An Introduction to Clinical Pharmaceutics Alexander Taylor Florence, 2010 This textbook describes a variety of dosage forms and their clinical importance and use The use and behaviour of dosage forms in different age groups and patient groups will also be considered along with recent developments such as personalised therapies and genomics It contains relevant examples and clinical case studies Physicochemical Principles of Pharmacy Alexander T. Florence, David Attwood, 2011 **FASTtrack Physical Pharmacy** David Attwood, Alexander Taylor Florence, 2012 This FASTtrack book is a revision guide for students giving bullet points of basic information on physical pharmacy This text is derived from the textbook Physicochemical Principles of Pharmacy and is designed to be used alongside it for those revision periods when time is short It includes key points tips self assessment questions answers and memory maps to aid with revision For this second edition there is a new chapter added on pharmaceutical nanotechnology and clinical notes are incorporated FASTtrack Pharmacology, 2nd edition Michael D. Randall, Dave Kendall, Stephen P. H. Alexander, 2012 Provides a brief account of drug action as a study or revision aid The authors have taken a therapeutic area and considered the major classes of drugs their actions and to a

limited degree their uses Pharmaceutical Dosage Forms and Drug Delivery Ram I. Mahato, Ajit S. Narang, 2017-11-22 Completely revised and updated this third edition of Pharmaceutical Dosage Forms and Drug Delivery elucidates the basic principles of pharmaceutics biopharmaceutics dosage form design and drug delivery including emerging new biotechnology based treatment modalities. The authors integrate aspects of physical pharmacy chemistry biology and biopharmaceutics into drug delivery. This book highlights the increased attention that the recent spectacular advances in gene therapy and nanotechnology have brought to dosage form design and drug delivery With the expiration of older patents and generic competition the biopharmaceutical industry is evolving faster than ever Apart from revising and updating existing chapters on the basic principles this edition highlights the emerging emphasis on drug discovery antibodies and antibody drug conjugates as therapeutic moieties individualized medicine including patient stratification strategies targeted drug delivery and the increasing role of modeling and simulation Although there are numerous books on pharmaceutics and dosage forms most cover different areas of the discipline and do not provide an integrated approach The integrated approach of this book not only provides a singular perspective of the overall field but also supplies a unified source of information for students instructors and professionals saving their time and money Novel Formulations and Future Trends Amit Kumar Navak, Kalyan Kumar Sen, 2024-03-25 Novel Formulations and Future Trends Volume Three in the Recent and Future Trends in Pharmaceutics series explores aspects of pharmaceutics with an original approach focused on technology novelties and future trends It discusses the most important developments in drug delivery including important and exciting areas such as mucosal implantable transdermal gastroretentive vaccine and targeted drug delivery systems. The field of pharmaceutics is highly dynamic and rapidly expanding day by day so it demands a variety of amplified efforts for designing and developing pharmaceutical processes and formulation strategies This is an essential reference for researchers in academia and industry as well as advanced graduate students New technologies are also explored including 3D printing and computational pharmaceutics Explores the most recent technologies in drug delivery in detail Contains contributions from the leading experts from academia research industry and regulatory agencies Includes high quality illustrations flow charts and tables for easy understanding of concepts Discusses practical examples and research case studies Introduction to the **Pharmaceutical Sciences** Nita K. Pandit, 2007 This unique textbook provides an introductory yet comprehensive overview of the pharmaceutical sciences It is the first text of its kind to pursue an interdisciplinary approach in this area of study Readers are introduced to basic concepts related to the specific disciplines in the pharmaceutical sciences including pharmacology pharmaceutics pharmacokinetics and medicinal chemistry In an easy to read writing style the book provides readers with up to date information on pharmacogenomics and includes comprehensive coverage of industrial drug development and regulatory approval processes Each chapter includes chapter outlines and critical thinking exercises as well as numerous tables and graphs More than 160 illustrations complement the text Pharmaceutics Philip Denton, Chris

Rostron, 2013-07-25 Pharmaceutics the science of medicine design explores the different forms that medicines can take and demonstrates how being able to select the best form be it a tablet injectable liquid or an inhaled gas requires an understanding of how chemicals behave in different physical states Frontiers in Clinical Drug Research: Hematology Atta-ur-Rahman, 2016-03-03 Frontiers in Clinical Drug Research Hematology is an eBook series that brings updated reviews to readers interested in learning about advances in the development of pharmaceutical agents for the treatment of hematological disorders The scope of the eBo Dosage Forms, Formulation Developments and Regulations Amit Kumar Nayak, Kalyan Kumar Sen, 2023-12-09 Dosage Forms Formulation Developments and Regulations Volume One in the Recent and Future Trends in Pharmaceutics series explores aspects of pharmaceutics with an original approach focused on technology novelties and future trends in the field The book discusses the most recent developments in pharmaceutical preformulation and formulation studies biopharmaceutics and novel pharmaceutical formulations regulatory affairs and good manufacturing practices Exciting areas such as formulation strategies optimization techniques the biopharmaceutical classification system and pharmaceutical aerosols are included The field of pharmaceutics is highly dynamic and rapidly expanding day by day so it demands a variety of amplified efforts for designing and developing pharmaceutical processes and formulation strategies This is an essential reference for researchers in academia and industry as well as advanced graduate students in pharmaceutics Examines trends and recent technologies in dosage formulation and regulation Contains contributions from leading experts in academia research industry and regulatory agencies Includes high guality illustrations flow charts and tables for easy understanding of concepts Discusses practical examples and research case studies

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Advanced Drug Delivery Ashim Mitra, Chi H. Lee, Kun Cheng, 2013-08-26 Provides both fundamentals and new and emerging applications Advanced Drug Delivery brings readers fully up to date with the state of the science presenting the basics formulation strategies and therapeutic applications of advanced drug delivery The book demonstrates how core concepts of pharmaceutical sciences chemistry and molecular biology can be combined and applied

in order to spark novel ideas to design and develop advanced drug delivery systems for the treatment of a broad range of human diseases Advanced Drug Delivery features contributions from an international team of pharmaceutical scientists Chapters reflect a thorough review and analysis of the literature as well as the authors firsthand experience developing drug delivery systems The book is divided into four parts Part I Introduction and Basics of Advanced Drug Delivery explores physiological barriers stability transporters and biomaterials in drug delivery Part II Strategies for Advanced Drug Delivery offers tested and proven strategies for advanced delivery of both small molecules and macromolecules Part III Translational Research of Advanced Drug Delivery focuses on regulatory considerations and translational applications of advanced drug delivery systems for the treatment of cardiovascular diseases cancer sexually transmitted diseases ophthalmic diseases and brain diseases Part IV Future Applications of Advanced Drug Delivery in Emerging Research Areas examines stem cell research cell based therapeutics tissue engineering and molecular imaging Each chapter provides objectives and assessment questions to help readers grasp key concepts and assess their knowledge as they progress through the book Advanced Drug Delivery is recommended for graduates and upper level undergraduates in the pharmaceutical sciences who need a solid foundation in the basics It is also recommended for pharmaceutical professionals who want to take advantage of new and emerging applications in advanced drug delivery systems **FASTtrack Managing Symptoms in the Pharmacy** Alan Nathan, 2012 Contains all the essential information required for managing symptoms presented in the pharmacy and covers the common ailments that pharmacists are likely to be presented with <u>A Text Book of Pharmaceutics for I Year Diploma</u> in Pharmacy Dr. Sowjanya Gurugubelli, Mrs. Jhansipriya Marabathuni V, Mr. Prakash Nathaniel Kumar Sarella, Mrs. Vinny Therissa Mangam, Mr. Shaikh Samir Karim Karim, Mrs. Chollangi Bharghavi, Mrs. Prathyusha Vuddanda, Dr. Bala Venkata Sivaram Nallamolu, Mrs. Vijayalakshmi M K, Mr. Anilkumar Vadaga, 2024-10-15 A Textbook of Pharmaceutics for I Year Diploma in Pharmacy is a comprehensive guide designed to provide students with a strong foundation in pharmaceutical sciences This book covers a wide range of topics from the historical background of pharmacy to modern manufacturing techniques and novel drug delivery systems Each chapter includes learning objectives multiple choice questions quick summaries and important questions to reinforce key concepts With its focus on both theoretical knowledge and practical applications this textbook is an essential resource for aspiring pharmacists It offers a balanced approach to understanding the principles of pharmaceutics quality control and the latest advancements in the field preparing students for successful careers in pharmacy **Hydrogen-bonded Interpolymer Complexes** Vitaliy V. Khutoryanskiy, Georgios Staikos, 2009 Noncovalent interactions play key roles in many natural processes leading to the self assembly of molecules with the formation of supramolecular structures One of the most important forces responsible for self assembly is hydrogen bonding which also plays an important role in the self assembly of synthetic polymers in aqueous solutions Proton accepting polymers can associate with proton donating polymers via hydrogen bonding in aqueous solutions and form polymerndash polymer or

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Pharmaceutical Powder and Particles Anthony J. Hickey, Stefano Giovagnoli, 2025-03-03 This book in the AAPS book series concisely reviews important aspects of powder and particle systems and the critical quality attributes that should be used as a guide to future developments intended to maximize the control of product quality and performance Hickey and Giovagnoli have written an essential book for any scientists involved in powder or particle research and manufacturing It is appropriate for those just entering the field or as a rapid reference for the experienced pharmaceutical scientist The authors have both academic and industrial experience and the coverage includes solid state chemistry crystallization physical processes particle size and distribution particle interaction manufacturing processes quality by design and a general discussion of the industry Pharmaceutical Powder and Particles is intended to concisely review important aspects of powder and particle systems and the critical quality attributes that should be used as a guide to future developments intended to maximize the control of product quality and performance Innovation in manufacturing has expanded the range of options available for solid dosage form manufacture while continuing to rely on first principles of solid state chemistry and characterization methods for powders and particles In this new edition the authors have expanded on existing chapters and added sections on new developments in the recent and evolving manufacturing processes including additive manufacturing technologies controlled crystallization spray freeze drying technology and more The editors have also comprehensively updated the references throughout the entire book Handbook of Encapsulation and Controlled Release Munmaya Mishra, 2015-12-01 The field of encapsulation especially microencapsulation is a rapidly growing area of research and product development The Handbook of Encapsulation and Controlled Release covers the entire field presenting the fundamental processes involved and exploring how to use those processes for different applications in industry Written at a level comp

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