
Remington Pharmaceutical Sciences New Edition

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Drug Discovery Approaches for the Treatment of Neurodegenerative Disorders

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Remington's pharmaceutical sciences : a treatise on the theory and practice of pharmaceutical sciences , ... ; a textbook and reference work for pharmacists, physicians, and other medical scientists

Politics in Russia

Rancher's Baby

The Design and Manufacture of Medicines

A Patient-Focused Approach

Trissel's Stability of Compounded Formulations

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Remington's Pharmaceutical Sciences (formerly Remington's Practice of Pharmacy)

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Pharmaceutical Calculations

Remington's Pharmaceutical Sciences

FASTtrack Pharmaceuticals Dosage Form and Design, 2nd edition

Infectious Diseases of the Fetus and Newborn Infant

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Remington Education Pharmaceutics

Leading Complex Projects

NMR in Pharmaceutical Science

Ansel's Pharmaceutical Dosage Forms and Drug Delivery Systems

A Treatise on the Modes of Making and Dispensing Official, Unofficial, and Extemporaneous Preparations, With Descriptions of Medical Substances, Their Properties, Uses, and Doses, Intended as a Hand-Book for Pharmacists and Physicians and a Text-Book for Students

Applied Physical Pharmacy, Third Edition

Remington's Pharmaceutical Sciences

Essentials of Pharmaceutics

Alzheimer's Disease

The Science and Practice of Pharmacy
An Introduction to Pharmacy

Remington
Pharmaceutical
Sciences New Edition

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Remington Amer Pharmacists Assn
Remington Education: Pharmaceutics covers the basic principles of pharmaceutics, from dosage forms to drug delivery and targeting. It addresses all the principles covered in an introductory pharmacy course. As well as offering a summary of key information in pharmaceutics, it offers numerous case studies and MCQs for self assessment.

Drug Discovery Approaches for the Treatment of Neurodegenerative Disorders Elsevier Health Sciences
Drug Discovery Approaches for the Treatment of Neurodegenerative Disorders: Alzheimer's Disease examines the drug discovery process for neurodegenerative diseases by focusing specifically on Alzheimer's Disease and illustrating the paradigm necessary to ensure future research and treatment success. The book explores diagnosis, epidemiology, drug discovery strategies, current therapeutics, and much more to provide a holistic approach to the discovery, development, and treatment of Alzheimer's Disease. Through its coverage of the latest research in targeted drug design, preclinical studies, and mouse and rat models, the book is a must-have resource for all pharmaceutical scientists, pharmacologists, neuroscientists, and clinical researchers working in this area. It illustrates why these drugs tend to fail at the clinical stage, and examines Alzheimer's Disease within the overall context of improving the drug discovery

process for the treatment of other neurodegenerative disorders. Provides a compilation of chemical considerations required in drug discovery for the treatment of neurodegenerative disorders Examines different classes of compounds currently being used in discovery and development stages Explores in vitro and in vivo models with respect to their ability to translate these models to human conditions Distills the most significant information across multiple areas of Alzheimer's disease research to provide a single, comprehensive, and balanced resource Remington Gower Publishing, Ltd.
NMR in Pharmaceutical Sciences is intended to be a comprehensive source of information for the many individuals that utilize MR in studies of relevance to the pharmaceutical sector. The book is intended to educate and inform those who develop and apply MR approaches within the wider pharmaceutical environment, emphasizing the toolbox that is available to spectroscopists and radiologists. This book is structured on the key processes in drug discovery, development and manufacture, but underpinned by an understanding of fundamental NMR principles and the unique contribution that NMR (including MRI) can provide. After an introductory chapter, which constitutes an overview, the content is organised into five sections. The first section is on the basics of NMR theory and relevant experimental methods. The rest follow a sequence based on the chronology of drug discovery and development, firstly 'Idea to Lead' then 'Lead to Drug Candidate', followed by 'Clinical Development', and finally 'Drug

Manufacture'. The thirty one chapters cover a vast range of topics from analytical chemistry, including aspects involved in regulatory matters and in the prevention of fraud, to clinical imaging studies. Whilst this comprehensive volume will be essential reading for many scientists based in pharmaceutical and related industries, it should also be of considerable value to a much wider range of academic scientists whose research is related to the various aspects of pharmaceutical R&D; for them it will supply vital understanding of pharmaceutical industrial concerns and the basis of key decision making processes. About eMagRes Handbooks eMagRes (formerly the Encyclopedia of Magnetic Resonance) publishes a wide range of online articles on all aspects of magnetic resonance in physics, chemistry, biology and medicine. The existence of this large number of articles, written by experts in various fields, is enabling the publication of a series of eMagRes Handbooks on specific areas of NMR and MRI. The chapters of each of these handbooks will comprise a carefully chosen selection of eMagRes articles. In consultation with the eMagRes Editorial Board, the eMagRes handbooks are coherently planned in advance by specially-selected Editors, and new articles are written to give appropriate complete coverage. The handbooks are intended to be of value and interest to research students, postdoctoral fellows and other researchers learning about the scientific area in question and undertaking relevant experiments, whether in academia or industry. Have the content of this handbook and the complete content of eMagRes at your fingertips! Visit:
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Remington's Pharmaceutical Sciences
Springer Science & Business Media
Medicinal chemistry is a complex topic. Written in an easy to follow and conversational style, Basic Concepts in Medicinal Chemistry focuses on the fundamental concepts that govern the discipline of medicinal chemistry as well as how and why these concepts are essential to therapeutic decisions. The book emphasizes functional group analysis and the basics of drug structure evaluation. In a systematic fashion, learn how to identify and evaluate the functional groups that comprise the structure of a drug molecule and their influences on solubility, absorption, acid/base character, binding interactions, and stereochemical orientation. Relevant Phase I and Phase II metabolic transformations are also discussed for each functional group. Key features include: • Discussions on the roles and characteristics of organic functional groups, including the identification of acidic and basic functional groups. • How to solve problems involving pH, pKa, and ionization; salts and solubility; drug binding interactions; stereochemistry; and drug metabolism. • Numerous examples and expanded discussions for complex concepts. • Therapeutic examples that link the importance of medicinal chemistry to pharmacy and healthcare practice. • An overview of structure activity relationships (SARs) and concepts that govern drug design. • Review questions and practice problems at the end of each chapter that allow readers to test their understanding, with the answers provided in an appendix. Whether you are just starting your education toward a career in a healthcare field or need to brush up on your organic chemistry concepts, this

book is here to help you navigate medicinal chemistry. About the Authors Marc W. Harrold, BS, Pharm, PhD, is Professor of Medicinal Chemistry at the Mylan School of Pharmacy, Duquesne University, Pittsburgh, PA. Professor Harrold is the 2011 winner of the Omicron Delta Kappa "Teacher of the Year" award at Duquesne University. He is also the two-time winner of the "TOPS" (Teacher of the Pharmacy School) award at the Mylan School of Pharmacy. Robin M. Zavod, PhD, is Associate Professor for Pharmaceutical Sciences at the Chicago College of Pharmacy, Midwestern University, Downers Grove, IL, where she was awarded the 2012 Outstanding Faculty of the Year award. Professor Zavod also serves on the adjunct faculty for Elmhurst College and the Illinois Institute of Technology. She currently serves as Editor-in-Chief of the journal *Currents in Pharmacy Teaching and Learning*.

Formulating Poorly Water Soluble Drugs
Academic Press

An internationally acclaimed reference work recognized as one of the most authoritative and comprehensive sources of information on excipients used in pharmaceutical formulation with this new edition providing 340 excipient monographs. Incorporates information on the uses, and chemical and physical properties of excipients systematically collated from a variety of international sources including: pharmacopeias, patents, primary and secondary literature, websites, and manufacturers' data; extensive data provided on the applications, licensing, and safety of excipients; comprehensively cross-referenced and indexed, with many additional excipients described as related substances and an international supplier's directory and detailed

information on trade names and specific grades or types of excipients commercially available.

Remington ASHP

Presents all the information a pharmacy student needs to understand the purpose and processes of compounding in a logical and progressive format. This comprehensive reference provides practitioners with essential information on establishing, equipping, and operating a compounding facility. Over 200 formulations cover all the dosage forms and delivery systems of modern medications. Written by eminent experts, 25 chapters discuss all aspects of good manufacturing practices, and emphasizes quality control measures for all aspects of compounding medications.

Physical Chemical and

Biopharmaceutical Principles in the Pharmaceutical Sciences CRC Press

Long established as a trusted core text for pharmaceuticals courses, this gold standard book is the most comprehensive source on pharmaceutical dosage forms and drug delivery systems available today. Reflecting the CAPE, APhA, and NAPLEX® competencies, Ansel's *Pharmaceutical Dosage Forms and Drug Delivery Systems* covers physical pharmacy, pharmacy practice, pharmaceuticals, compounding, and dosage forms, as well as the clinical application of the various dosing forms in patient care. This Tenth Edition has been fully updated to reflect new USP standards and features a dynamic new full color design, new coverage of prescription flavoring, and increased coverage of expiration dates.

Pharmaceutical Press

Remington Education: Physical Pharmacy provides a simple, concise view of the concepts and applications of

physical pharmacy.

Remington's pharmaceutical sciences : a treatise on the theory and practice of pharmaceutical sciences , ... ; a textbook and reference work for pharmacists, physicians, and other medical scientists
Academic Press

For more than 100 years, this textbook has been the definitive reference for all aspects of the science and practice of pharmacy, and is used for pharmaceutics, therapeutics and pharmacy practice courses in primary curricula. Since the first edition was published, pharmacists have used this book as a key one-stop reference. This updated edition covers many education and practice issues, from the history of pharmacy and ethics, to industrial pharmacy and pharmacy practice. New to the edition are expanded sections on pharmacy administration and patient care, which include new topics such as: nutrition in pharmacy practice; self care and home diagnostic products; health care delivery systems and interdisciplinary care; and home health patient care. Also, information has been condensed into one volume for greater portability and convenience.

Politics in Russia Harlequin

WILL YOU MARRY ME? Freewheeling cowboy Tye Bradshaw had never wanted a wife or children. But thanks to one night of passion, Dulcie Kincaid had borne a child. His child. From the moment he discovered he was a father, Tye vowed that his son would bear his name. And so would Dulcie.... NOT ON YOUR LIFE! How could Tye expect Dulcie to up and marry him, just like that? Yes, she wanted their baby to have roots, a home, a family. But she refused to give her heart to a wandering man who might not be here tomorrow—no matter what he promised today....

Rancher's Baby Remington
The Science and Practice of Pharmacy

Martin's Physical Pharmacy and Pharmaceutical Sciences is considered the most comprehensive text available on the application of the physical, chemical and biological principles in the pharmaceutical sciences. It helps students, teachers, researchers, and industrial pharmaceutical scientists use elements of biology, physics, and chemistry in their work and study. Since the first edition was published in 1960, the text has been and continues to be a required text for the core courses of Pharmaceutics, Drug Delivery, and Physical Pharmacy. The Sixth Edition features expanded content on drug delivery, solid oral dosage forms, pharmaceutical polymers and pharmaceutical biotechnology, and updated sections to cover advances in nanotechnology.

The Design and Manufacture of Medicines John Wiley & Sons

Highly regarded for its comprehensive coverage, up-to-date scholarship, and comparative framework, *Politics in Russia* is an authoritative overview of Russia's contemporary political system and its recent evolution. Area specialist Thomas Remington focuses on four areas of change in this text: state structure, regime change, economic transformation, and identity to offer a dynamic context for analyzing the post-Soviet era. With a consistent emphasis on the intersection of politics and economics and the tension between authoritarian and democratic trends, no other text guides students through the complexities and ambiguities of Russian politics today like *Politics in Russia*.

A Patient-Focused Approach

Lippincott Williams & Wilkins

For over 100 years, Remington has been

the definitive textbook and reference on the science and practice of pharmacy. This Twenty-First Edition keeps pace with recent changes in the pharmacy curriculum and professional pharmacy practice. More than 95 new contributors and 5 new section editors provide fresh perspectives on the field. New chapters include pharmacogenomics, application of ethical principles to practice dilemmas, technology and automation, professional communication, medication errors, re-engineering pharmacy practice, management of special risk medicines, specialization in pharmacy practice, disease state management, emergency patient care, and wound care. Purchasers of this textbook are entitled to a new, fully indexed Bonus CD-ROM, affording instant access to the full content of Remington in a convenient and portable format.

Trissel's Stability of Compounded Formulations Pharmaceutical Press FASTtrack Pharmaceuticals - Dosage Form and Design focuses on what you really need to know in order to pass your pharmacy exams. It provides concise, bulleted information, key points, tips and an all-important self-assessment section, including MCQs.

Remington Lippincott Raven Leadership in projects has been under-represented in many of the most influential project methodologies, where the focus has been on management and process. The importance to project success of key roles such as project board member, executive sponsor, project manager, client representative or team leader, increases exponentially with the scale and complexity of the project. Kaye Remington's *Leading Complex Projects* draws on original, empirical research into successful leadership of complex projects, including

70 in-depth interviews with people, across a broad range of industries, selected for their roles in guiding complex projects towards successful outcomes. The book, structured around the major themes from the interviews, explains and applies emerging best-practice in a coherent and focused way. A potent combination of wisdom from leaders in practice and the latest knowledge from many fields of research will engage experienced practitioners, as well as those who are teaching and researching projects, complexity and leadership.

Remington's Pharmaceutical Sciences (formerly Remington's Practice of Pharmacy) Elsevier Health Sciences Remington: The Science and Practice of Pharmacy, Twenty Third Edition, offers a trusted, completely updated source of information for education, training, and development of pharmacists. Published for the first time with Elsevier, this edition includes coverage of biologics and biosimilars as uses of those therapeutics have increased substantially since the previous edition. Also discussed are formulations, drug delivery (including prodrugs, salts, polymorphism. With clear, detailed color illustrations, fundamental information on a range of pharmaceutical science areas, and information on new developments in industry, pharmaceutical industry scientists, especially those involved in drug discovery and development will find this edition of Remington an essential reference. Intellectual property professionals will also find this reference helpful to cite in patents and resulting litigations. Additional graduate and postgraduate students in Pharmacy and Pharmaceutical Sciences will refer to this book in courses dealing with medicinal chemistry and pharmaceuticals. Contains

a comprehensive source of principles of drug discovery and development topics, especially for scientists that are new in the pharmaceutical industry such as those with trainings/degrees in chemistry and engineering Provides a detailed source for formulation scientists and compounding pharmacists, from produg to excipient issues Updates this excellent source with the latest information to verify facts and refresh on basics for professionals in the broadly defined pharmaceutical industry

Remington Routledge

Remington: The Science and Practice of Pharmacy, Twenty Third Edition, offers a trusted, completely updated source of information for education, training, and development of pharmacists. Published for the first time with Elsevier, this edition includes coverage of biologics and biosimilars as uses of those therapeutics have increased substantially since the previous edition. Also discussed are formulations, drug delivery (including prodrugs, salts, polymorphism. With clear, detailed color illustrations, fundamental information on a range of pharmaceutical science areas, and information on new developments in industry, pharmaceutical industry scientists, especially those involved in drug discovery and development will find this edition of Remington an essential reference. Intellectual property professionals will also find this reference helpful to cite in patents and resulting litigations. Additional graduate and postgraduate students in Pharmacy and Pharmaceutical Sciences will refer to this book in courses dealing with medicinal chemistry and pharmaceuticals. Contains a comprehensive source of principles of drug discovery and development topics, especially for scientists that are new in the pharmaceutical industry such as

those with trainings/degrees in chemistry and engineering Provides a detailed source for formulation scientists and compounding pharmacists, from produg to excipient issues Updates this excellent source with the latest information to verify facts and refresh on basics for professionals in the broadly defined pharmaceutical industry

Pharmaceutical Calculations Amer Pharmaceutical Assn

Covering the skills needed for pharmaceutical care in a patient-centered pharmacy setting, Clinical Skills for Pharmacists: A Patient-Focused Approach, 3rd Edition describes fundamental skills such as communication, physical assessment, and laboratory and diagnostic information, as well as patient case presentation, therapeutic planning, and monitoring of drug intake. Numerous case examples show how skills are applied in clinical situations. Now in full color, this edition adds more illustrations and new coverage on taking a medication history, physical assessment, biomarkers, and drug information. Expert author Karen J. Tietze provides unique, pharmacy-specific coverage that helps you prepare for the NAPLEX and feel confident during patient encounters. Coverage of clinical skills prepares you to be more involved with patients and for greater physical assessment and counselling responsibilities, with discussions of communication, taking a medical history, physical assessment, reviewing lab and diagnostic tests, and monitoring drug therapies. A logical organization promotes skill building, with the development of each new skill building upon prior skills. Learning objectives at the beginning of each chapter highlight important topics. Self-assessment questions at the end of each

chapter help in measuring your comprehension of learning objectives. Professional codes of ethics are described in the Ethics in Pharmacy and Health Care chapter, including confidentiality, HIPAA, research ethics, ethics and the promotion of drugs, and the use of advance directives in end-of-life decisions. Numerous tables summarize key and routinely needed information. Downloadable, customizable forms on the companion Evolve website make it easier to perform tasks such as monitoring drug intake and for power of attorney.

Remington's Pharmaceutical Sciences

Amer Pharmacists Assn

Pharmaceutics is one of the most diverse subject areas in all of pharmaceutical science. In brief, it is concerned with the scientific and technological aspects of the design and manufacture of dosage forms or medicines. An understanding of pharmaceutics is therefore vital for all pharmacists and those pharmaceutical scientists who are involved with converting a drug or a potential drug into a medicine that can be delivered safely, effectively and conveniently to the patient. Now in its fourth edition, this best-selling textbook in pharmaceutics has been brought completely up to date to reflect the rapid advances in delivery

methodologies by eye and injection, advances in drug formulations and delivery methods for special groups (such as children and the elderly), nanomedicine, and pharmacognosy. At the same time the editors have striven to maintain the accessibility of the text for students of pharmacy, preserving the balance between being a suitably pitched introductory text and a clear reflection of the state of the art. provides a logical, comprehensive account of drug design and manufacture includes the science of formulation and drug delivery designed and written for newcomers to the design of dosage forms New to this edition New editor: Kevin Taylor, Professor of Clinical Pharmaceutics, School of Pharmacy, University of London. Twenty-two new contributors. Six new chapters covering parenteral and ocular delivery; design and administration of medicines for the children and elderly; the latest in plant medicines; nanotechnology and nanomedicines, and the delivery of biopharmaceuticals. Thoroughly revised and updated throughout.

FASTtrack Pharmaceutics Dosage Form and Design, 2nd edition Academic Press

This is an essential guide to the study of absorption, distribution, metabolism and elimination of drugs in the body.

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