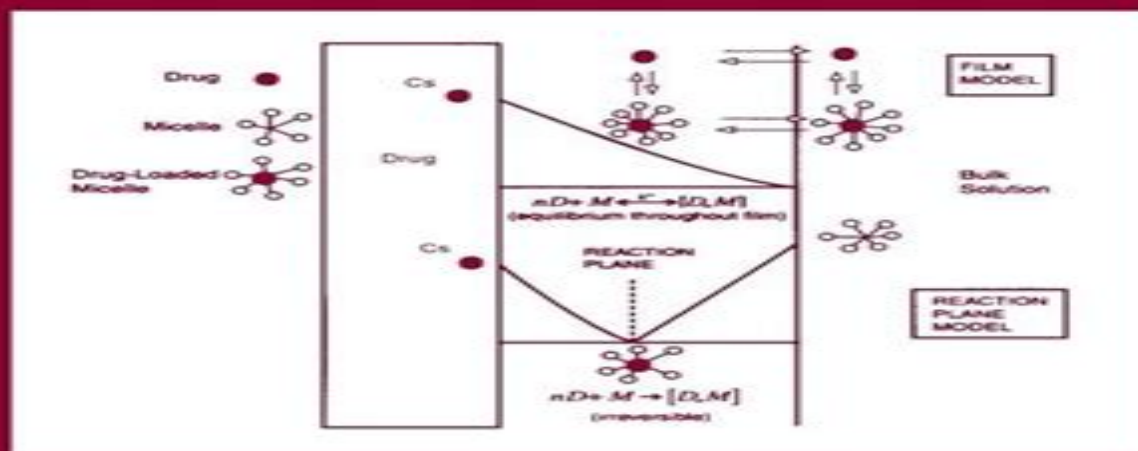


# Transport Processes in Pharmaceutical Systems



edited by  
Gordon L. Amidon  
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Elizabeth M. Topp

# Transport Processes In Pharmaceutical Systems Drugs And The Pharmaceutical Sciences

**Humphrey Moynihan, Abina Crean**



## **Transport Processes In Pharmaceutical Systems Drugs And The Pharmaceutical Sciences:**

*Transport Processes in Pharmaceutical Systems* Gordon L. Amidon, Ping I. Lee, Elizabeth M. Topp, 1999-11-24 This cutting edge reference clearly explains pharmaceutical transport phenomena demonstrating applications ranging from drug or nutrient uptake into vesicle or cell suspensions drug dissolution and absorption across biological membranes whole body kinetics and drug release from polymer reservoirs and matrices to heat and mass transport in freeze drying and hygroscopicity Focuses on practical applications of drug delivery from a physical and mechanistic perspective highlighting biological systems Written by more than 30 international authorities in the field *Transport Processes in Pharmaceutical Systems* discusses the crucial relationship between the transport process and thermodynamic factors analyzes the dynamics of diffusion at liquid liquid liquid solid and liquid cultured cell interfaces covers prodrug design for improving membrane transport addresses the effects of external stimuli in altering some natural and synthetic polymer matrices examines properties of hydrogels including synthesis swelling degree swelling kinetics permeability biocompatibility and biodegradability presents mass transfer of drugs and pharmacokinetics based on mass balance descriptions and more Containing over 1000 references and more than 1100 equations drawings photographs micrographs and tables *Transport Processes in Pharmaceutical Systems* is a must read resource for research pharmacists pharmaceutical scientists and chemists chemical engineers physical chemists and upper level undergraduate and graduate students in these disciplines

**Transport Processes in Pharmaceutical Systems** Gordon L. Amidon, Ping I. Lee, This cutting edge reference clearly explains pharmaceutical transport phenomena demonstrating applications ranging from drug or nutrient uptake into vesicle or cell suspensions drug dissolution and absorption across biological membranes whole body kinetics and drug release from polymer reservoirs and matrices to heat and mass transport in freeze drying and hygroscopicity Focuses on practical applications of drug delivery from a physical and mechanistic perspective highlighting biological systems Written by more than 30 international authorities in the field *Transport Processes in Pharmaceutical Systems* Containing over 1000 references and more than 1100 equations drawings photographs micrographs and tables *Transport Processes in Pharmaceutical Systems* is a must read resource for research pharmacists pharmaceutical scientists and chemists chemical engineers physical chemists and upper level undergraduate and graduate students in these disciplines [Pharmaceutical Applications of Polymers for Drug Delivery](#) David S. Jones, David Jones, 2004 Annotation The review focuses on the use of pharmaceutical polymer for controlled drug delivery applications Examples of pharmaceutical polymers and the principles of controlled drug delivery are outlined and applications of polymers for controlled drug delivery are described The field of controlled drug delivery is vast therefore this review aims to provide an overview of the applications of pharmaceutical polymers The review is accompanied by approximately 250 abstracts taken from papers and books in the Rapra Polymer Library database to facilitate further reading on this subject *Martin's Physical Pharmacy and Pharmaceutical Sciences*

Patrick J. Sinko, 2023-02-08 Consistently revised and updated for more than 60 years to reflect the most current research and practice Martin's Physical Pharmacy and Pharmaceutical Sciences 8th Edition is the original and most comprehensive text available on the physical chemical and biological principles that underlie pharmacology and the pharmaceutical sciences An ideal resource for PharmD and pharmacy students worldwide teachers researchers or industrial pharmaceutical scientists this 8th Edition has been thoroughly revised enhanced and reorganized to provide readers with a clear consistent learning experience that puts essential principles and concepts in a practical approachable context Updated content reflects the latest developments and perspectives across the full spectrum of physical pharmacy and a new full color design makes it easier than ever to discover distinguish and understand information providing users the most robust support available for applying the elements of biology physics and chemistry in work or study *Chemical Engineering in the Pharmaceutical Industry* Mary T. am Ende, David J. am Ende, 2019-04-09 A guide to the important chemical engineering concepts for the development of new drugs revised second edition The revised and updated second edition of Chemical Engineering in the Pharmaceutical Industry offers a guide to the experimental and computational methods related to drug product design and development The second edition has been greatly expanded and covers a range of topics related to formulation design and process development of drug products The authors review basic analytics for quantitation of drug product quality attributes such as potency purity content uniformity and dissolution that are addressed with consideration of the applied statistics process analytical technology and process control The 2nd Edition is divided into two separate books 1 Active Pharmaceutical Ingredients API's and 2 Drug Product Design Development and Modeling The contributors explore technology transfer and scale up of batch processes that are exemplified experimentally and computationally Written for engineers working in the field the book examines in silico process modeling tools that streamline experimental screening approaches In addition the authors discuss the emerging field of continuous drug product manufacturing This revised second edition Contains 21 new or revised chapters including chapters on quality by design computational approaches for drug product modeling process design with PAT and process control engineering challenges and solutions Covers chemistry and engineering activities related to dosage form design and process development and scale up Offers analytical methods and applied statistics that highlight drug product quality attributes as design features Presents updated and new example calculations and associated solutions Includes contributions from leading experts in the field Written for pharmaceutical engineers chemical engineers undergraduate and graduation students and professionals in the field of pharmaceutical sciences and manufacturing Chemical Engineering in the Pharmaceutical Industry Second Edition contains information designed to be of use from the engineer's perspective and spans information from solid to semi solid to lyophilized drug products *Physicochemical Basis of Pharmaceuticals* Humphrey Moynihan, Abina Crean, 2009-07-23 What are the physical and chemical properties that determine how a drug interacts with the body What determines which dosage form is best if it will reach its intended target

and how it will be metabolised once it has entered the body The Physicochemical Basis of Pharmaceuticals explores the phenomena which affect the formulation and bio availability of drug substances to give a straightforward accessible treatment of the essential concepts affecting the absorption and distribution of drugs It provides the reader with the conceptual tool kit necessary to understand the physicochemical aspects of drug design and action and shows how these concepts apply in practice The book introduces key underlying physical chemistry principles before exploring pharmaceutical solutions the pharmaceutical solid phase solid liquid dispersal systems biological interfaces absorption distribution metabolism and excretion to give a complete view of the field Focusing at all times on the essential principles and concepts The Physicochemical Basis of Pharmaceuticals avoids excessive detail presenting the key facts backed up with pertinent examples and easy to digest illustrations making it the ideal primer for those who need to understand physicochemical issues in the context of their broader field of study Online Resource Centre For registered adopters of the text Figures from the book in electronic format ready to download For students A hyperlinked bibliography of references given in the text

*Burger's Medicinal Chemistry, Drug Discovery and Development, 8 Volume Set* ,2021-04-20 Burger s Medicinal Chemistry Drug Discovery and Development Explore the freshly updated flagship reference for medicinal chemists and pharmaceutical professionals The newly revised eighth edition of the eight volume Burger s Medicinal Chemistry Drug Discovery and Development is the latest installment in this celebrated series covering the entirety of the drug development and discovery process With the addition of expert editors in each subject area this eight volume set adds 35 chapters to the extensive existing chapters New additions include analyses of opioid addiction treatments antibody and gene therapy for cancer blood brain barrier HIV treatments and industrial academic collaboration structures Along with the incorporation of practical material on drug hunting the set features sections on drug discovery drug development cardiovascular diseases metabolic diseases immunology cancer anti Infectives and CNS disorders The text continues the legacy of previous volumes in the series by providing recognized renowned authoritative and comprehensive information in the area of drug discovery and development while adding cutting edge new material on issues like the use of artificial intelligence in medicinal chemistry Included Volume 1 Methods in Drug Discovery edited by Kent D Stewart Volume 2 Discovering Lead Molecules edited by Kent D Stewart Volume 3 Drug Development edited by Ramnarayan S Randad and Michael Myers Volume 4 Cardiovascular Endocrine and Metabolic Diseases edited by Scott D Edmondson Volume 5 Pulmonary Bone Immunology Vitamins and Autocoid Therapeutic Agents edited by Bryan H Norman Volume 6 Cancer edited by Barry Gold and Donna M Huryn Volume 7 Anti Infectives edited by Roland E Dolle Volume 8 CNS Disorders edited by Richard A Glennon Perfect for research departments in the pharmaceutical and biotechnology industries Burger s Medicinal Chemistry Drug Discovery and Development can be used by graduate students seeking a one stop reference for drug development and discovery and deserves its place in the libraries of biomedical research institutes medical pharmaceutical and veterinary schools

**Fundamentals and Applications of Controlled Release Drug Delivery** Juergen Siepmann, Ronald A. Siegel, Michael J. Rathbone, 2011-12-14 Pitched at a level comprehensible to those new to the field this authoritative text covers the scientific and technological fundamentals of drug delivery as well as clinical applications and the developmental potential in controlled release drug delivery

**Drug Discovery and Development, Third Edition** James J. O'Donnell, John Somberg, Vincent Idemyor, James T. O'Donnell, 2019-11-21 Drug Discovery and Development Third Edition presents up to date scientific information for maximizing the ability of a multidisciplinary research team to discover and bring new drugs to the marketplace It explores many scientific advances in new drug discovery and development for areas such as screening technologies biotechnology approaches and evaluation of efficacy and safety of drug candidates through preclinical testing This book also greatly expands the focus on the clinical pharmacology regulatory and business aspects of bringing new drugs to the market and offers coverage of essential topics for companies involved in drug development Historical perspectives and predicted trends are also provided Features Highlights emerging scientific fields relevant to drug discovery such as the microbiome nanotechnology and cancer immunotherapy and novel research tools such as CRISPR and DNA encoded libraries Case study detailing the discovery of the anti cancer drug lorlatinib Venture capitalist commentary on trends and best practices in drug discovery and development Comprehensive review of regulations and their impact on drug development highlighting special populations orphan drugs and pharmaceutical compounding Multidiscipline functioning of an Academic Research Enterprise plus a chapter on Ethical Concerns in Research Contributions by 70 experts from industry and academia specialists who developed and are practitioners of the science and business

**Textbook of Computer Aided Drug Development** Dr. Dinesh Kaushik, Mr. Kunal Kaushik, 2024-11-16 This book delves into the utilization of computer assisted techniques in the exploration design optimization and production of novel pharmaceutical formulations and drug delivery systems with a focus on their efficacy and safety It covers computational methods statistical and molecular modeling all aimed at facilitating the development and safe administration of drugs in humans The integration of Quality by Design QbD Design of Experiments DoE artificial intelligence and in silico pharmacokinetic assessment simulation is greatly facilitated by commercial software and expert systems all of which are thoroughly examined in this title accompanied by examples drawn from recent research Furthermore this book bridges the gap between pharmaceuticals and molecular modeling across various scales micro meso and macro by addressing topics such as advancements in computer aided Drug Design CADD drug polymer interactions in drug delivery systems molecular modeling of nanoparticles and the intersection of pharmaceuticals with bioinformatics Abundant examples case studies and illustrations showcasing the applications of computers in formulation design and characterization are provided Additionally the book includes concise reviews of software databases and expert systems further piquing the interest of readers in novel applications in formulation development and drug delivery

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