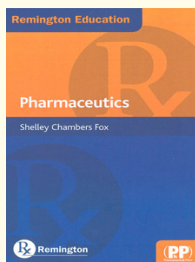


Pharmaceuticals / Pharmaceutical Technology

- ▶ Physical Pharmacy
- ▶ Physical Pharmacy Practical
- ▶ Pharmaceutical Engineering
- ▶ Pharmaceutical Engineering Practical
- ▶ Biopharmaceutics & Pharmacokinetics
- ▶ Biopharmaceutics & Pharmacokinetics Practical
- ▶ Pharmaceutical Technology
- ▶ Pharmaceutical Technology Practical
- ▶ Cosmetics
- ▶ Cosmetics Practical
- ▶ Dosage Forms
- ▶ Drug Delivery
- ▶ Dispensing Pharmacy



PHYSICAL PHARMACY

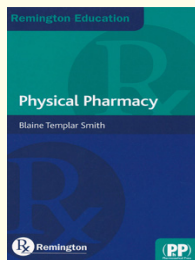


Pharmaceutics

Shelley Chambers Fox

Contents: 1. Introduction to dosage form design 2. Intermolecular forces and the physical and pharmaceutical properties of drugs 3. Dispersed systems 4. Properties of solutions and manipulation of solubility 5. Chemical stability of drugs 6. Drug travel from dosage form to receptor 7. Bioavailability, bioequivalence and the Biopharmaceutical Classification System 8. Parenteral drug delivery 9. Delivery of biopharmaceuticals and the use of novel carrier systems 10. Drug delivery to the eye 11. Drug delivery from the oral cavity 12. Oral delivery of immediate release dosage forms 13. Oral delivery of modified release solid dosage forms 14. Rectal and vaginal drug delivery 15. Nasal drug delivery 16. Drug delivery to the lung and from the lung 17. Drug delivery to the skin 18. Transdermal dosage forms: drug delivery to the blood stream

2014 | 9780857110701 | BSPPHP | PB | 559 pp | Rs. 2495.00

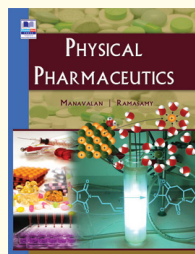


Physical Pharmacy

Blaine Templar Smith

Contents: 1. Intermolecular interactions 2. Pharmaceutical solvents 3. Solubility and dissolution 4. Colligative properties of solutions 5. Interfacial phenomena 6. Disperse systems - Colloids 7. Disperse systems - Coarse dispersions - Suspensions and emulsions

2016 | 9780857111067 | BSPPHP | PB | 186 pp | Rs. 2995.00



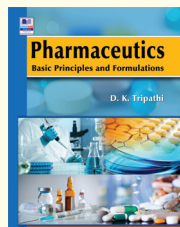
Physical Pharmaceutics

Manavalan and Ramasamy

PCI Recommended BP302

Contents: Introduction 1. States of Matter 2. Phase Equilibria 3. Thermodynamics 4. Surface and Interfacial Phenomena 5. Rheology 6. Solution and Distribution Law 7. Ionic Solutions and Electrolytic Equilibria 8. Diffusion and Dissolution 9. Colloids 10. Suspensions and Emulsions 11. Kinetics and Catalysis 12. Micromeritics 13. Photochemistry 14. Complexation and Protein Binding

Rpt. 2019 | 9789383635771 | BSPMP | 382 pp | PB | * Rs. 395.00

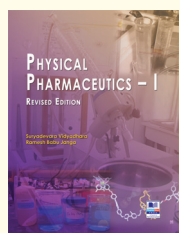


Pharmaceutics : Basic Principles and Formulations

Dulal Krishna Tripathi

Contents: 1. Introduction 2. Solid Dosage Forms 3. Semi Solid Dosage Forms 4. Liquid Dosage Forms 5. Sterile Preparations 6. Gaseous Dosage Form 7. Systems of Weights and Measures 8. Pharmaceutical Calculations 9. Incompatibilities.

Rpt. 2018 | 9789352301560 | BSPMP | 405 pp | PB | * Rs. 425.00



Physical Pharmaceutics – I Revised Edition

Suryadevara Vidyadhara and Ramesh Babu Janga

Contents: 1. States of Matter, 2. Thermodynamics, 3. Physical Properties of Drug Molecules, 4. Solutions of Non-electrolytes, 5. Solutions of Electrolytes, 6. Ionic Equilibria, 7. Buffers and Buffered Isotonic Solutions, 8. Electrochemistry, 9. Viscosity, 10. Photochemistry.

Rpt. 2018 | 9789383635825 | BSPMP | 276 pp | PB | * Rs. 325.00

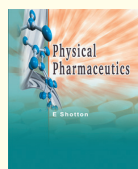


Physical Pharmaceutics - II

Suryadevara Vidyadhara and Ramesh Babu Janga

Contents: 1A. Solubility 1B. Distribution Phenomena 1C. Fick's Laws of Diffusion 2. Complexation 3. Chemical Kinetics 4. Interfacial Phenomena 5. Colloids and Macromolecular Systems 6. Micromeritics 7. Rheology 8. Dispersed Systems.

Rpt. 2019 | 9789383635306 | BSPMP | 200 pp | PB | * Rs. 250.00



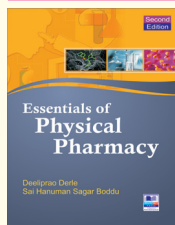
Physical Pharmaceutics

E. Shotton

Classic Reissue

Rpt. 2008 | 9780195696165 | BSPMP | 409 pp | HB | * Rs. 1995.00

PHYSICAL PHARMACY



Essentials of Physical Pharmacy, 2nd Ed.

Derle Deeliprao V. and Sai Hanuman Sagar Boddu

Contents: 1. States of Matter 2. Physical Properties of Drug Molecules 3. Phase Rule 4. Thermodynamics 5. Rheology 6. Diffusion and Dissolution 7. Colloids 8. Chemical Kinetics 9. Solutions of Non-electrolytes 10. Solutions of Electrolytes 11. Solubility and Distribution Phenomena 12. The Solid State 13. Micromeritics 14. Interfacial Phenomena 15. Units and Measures 16. Buffers and Buffered Isotonic Systems 17. Ionic Equilibria 18. Complexation 19. Coarse Dispersions 20. Electromotive Force and Oxidation-Reduction Systems 21. Some Basic Formulae Useful for Calculations

Rpt. 2019 | 9788191019254 | BSPMP | 316 pp | PB | * Rs. 375.00

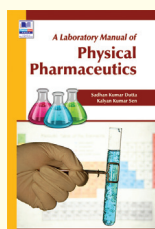


Handbook of Pharmaceutical Excipients 8th Ed.

Sheskey Paul J et al.

2017 | 9780857112712 | BSPPHP
HB | 2116 pp | Price £ 415.00

PHYSICAL PHARMACY PRACTICAL



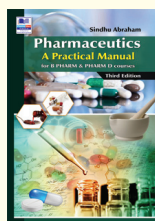
A Laboratory Manual of Physical Pharmaceutics

NEW

Sadhan Kumar Dutta, Kalyan Kumar Sen

Contents: 1. Required for Physical Pharmacy and Pharmaceutics Laboratory 2. Partial Miscibility – Phenol-Water System 3. Ternary Phase Study 4. Temperature-Composition Curves for a Solid-Solid System 5. Heat of Solution/Heat of Precipitation 6. Determination of Solubility and Heat of Solution 7. Solubility and Qualitative Determination of Solubility Behavior 8. Use of the Dielectric Constant – Solubility Relationship for Blending Pharmaceutical Solvent System 9. Measurement of pH and Buffer Solutions 10. The Effect of pH on the Solubility of a Slightly Soluble Weak Acid 11. Viscosity of Liquids 12. Surface and Interfacial Tension Measurement 13. Determination of the Critical Micelle Concentration (CMC) of a given Surfactant by Surface Tension Method 14. Chemical Kinetics 15. Chemical Kinetics Involving Second-order Reactions 16. Conductivity of Solutions 17. Refractometry 18. Polarimeter 19. Experiment on Partition Co-efficient 20. Adsorption at a Solid-liquid Interface 21. Hydrophile – Lipophile Balance (HLB) 22. On Colloidal Dispersions 23. Suspensions 24. Surfactants, Emulsions, and Solubilization 25. Rheology (I.e. Flow Properties) 26. Properties of Solids 27. Particle Size Distribution Techniques 28. Thixotropy Measurement 29. Measurement of Angle of Repose 30. Determination of Swelling Index and Swelling Rate Constant of a polymer 31. Tablet Coating Procedures 32. Evaluation of Tablets 33. Thermodynamics of Solubilization (i.e. Micellar Solubilization)

Rpt. 2019 | 9789387593824 | BSPMP | 214 pp | PB | Rs. 195.00



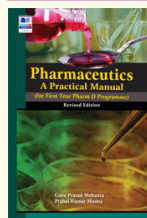
Pharmaceutics: A Practical Manual, 3rd Ed.

Sindhu Abraham

NEW

Rpt. 2019 | 9789387593770 | BSPMP
297 pp | PB | Rs. 295.00

PHYSICAL PHARMACY PRACTICAL

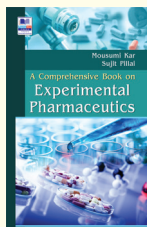


Pharmaceutics: A Practical Manual (for First Year Pharm D Programme)

Revised Edition

Guru Prasad Mohanta and Prabal Kumar Manna

Rpt. 2019 | 9789352301911 | BSPMP | 120 pp | PB | Rs. 150.00



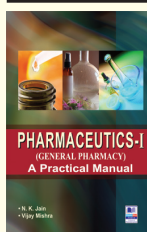
A Comprehensive Book on Experimental Pharmaceutics

NEW

Mousami Kar & Sujit Pillai

Contents: 1. Hydrotrophy Studies 2. Drug Excipient Incompatibility Studies 3. Solid Dispersions 4. Film Coated Tablets 5. Effect of Surfactant on In Vitro Drug Release 6. Floating Tablet 7. Comparison of Antacid Activity 8. Evaluation of Packaging Material 9. Estimation of Pharmacokinetic Parameters 10. Estimation of Pharmacokinetic Parameters by Urinary Excretion Method 11. Estimation of Protein Binding 12. Bioequivalence Study of Paracetamol 13. Gel Formulation 14. Microspheres by Solvent Evaporation Method 15. Alginate Beads 16. Transdermal Delivery System (Reservoir Type) 17. Transdermal Delivery System (Matrix Type) 18. Muco-adhesive Tablets 19. Liposomes 20. Niosomes 21. Solid Lipid Nanoparticles 22. Multiple Emulsions 23. Fast Dissolving Tablets 24. Ocuserts 25. Chewable Tablets 26. Nano Suspensions 27. Bilayer Tablets 28. Film Forming Polymeric Solutions 29. Bioadhesive Gel 30. Dissolution Media Selection 31. In Vitro Rate of Absorption Determination 32. In Vitro In Vivo Correlation 33. Drug Release Kinetics 34. Preformulation Studies 35. Sterile Ophthalmic Preparations 36. pH Partition Hypothesis 37. Enteric Tablets 38. Calibration and Validation of Laboratory Equipment 39. Spectroscopic Estimation of Drugs 40. Thin Layer Chromatography Estimation of Drugs 41. FTIR of Common Drugs 42. General Polymers Used in Pharmaceuticals 43. Common surfactants with HLB Values and Use 44. Typical Release Kinetic Equations and Plots 45. General Optimisation Techniques 46. Different Systems of Weights and Measures 47. Drugs and their General Properties 48. Standard Operating Procedures (SOPs)

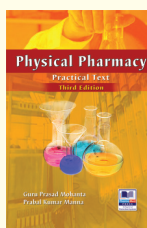
Rpt. 2019 | 9789388305402 | BSPMP | 255 pp | PB | Rs. 350.00



Pharmaceutics-I (General Pharmacy): A Practical Manual

N. K. Jain and Vijay Mishra

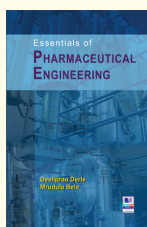
Rpt. 2019 | 9789381075647 | BSPMP
252 pp | PB | * Rs. 350.00



Physical Pharmacy Practical Text, 3rd Ed.

Guru Prasad Mohanta and Prabal Kumar Manna

Rpt. 2019 | 9789352301447 | BSPMP
120 pp | PB | Rs. 150.00

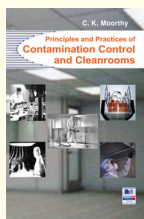


Essentials of Pharmaceutical Engineering (Unit Operations)

D. V. Derle

Rpt. 2019 | 9788188449965 | BSPMP
294 pp | PB | * Rs. 375.00

PHARMACEUTICAL ENGINEERING



Principles and Practices of Contamination Control and Cleanrooms

C. K. Moorthy

Contents: 1. Basics of Contamination Control 2. Environment Specification 3. Elements of Cleanroom Design Engineering 4. Air Filters 5. Laminar Airflow 6. Qualification 7. Human Interface in Controlled Environment 8. Cleaning Cleanrooms 9. Sterilisation 10. Good Disinfection Practice

Rpt. 2019 | 9788188449040 | 253 pp | HB | Rs. 995.00



Solid Phase Extraction: Principles, Techniques, and Applications

Nigel J. K. Simpson

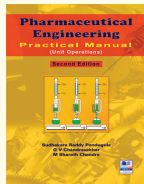
PCI Recommended BP304



Contents: 1. Introduction to Solid-Phase Extraction 2. SPE Sorbents and Formats 3. The Sample Matrix and Its Influence on Method Development 4. Handling Large Volume Samples: Applications of SPE to Environmental Matrices 5. SPE Technology - Principles and Practical Consequences 6. Theory Meets Practice 7. Secondary Interactions and Mixed-mode Extraction 8. Solid-Phase Extraction for Broad-Spectrum Drug Screening in Toxicological Analysis 9. The Application of SPE to Veterinary Drug Abuse 10. Solid Phase Extraction of Biological Samples 11. Solid Phase Extraction Mediated by Covalent Bonding: Applications of Immobilized Phenylboronic Acid 12. Immuno-Affinity Extraction 13. Matrix Solid Phase Dispersion (MSPD) 14. Automation of Solid Phase Extraction 15. Integration of SPE with the Analytical Technique, Part I - Liquid Chromatography 16. Integration of SPE with the Analytical Technique, Part II Concluding Thoughts - New Directions for SPE

Rpt. 2018 | 9781138367654 | BSPCRC | 526 pp | HB | Rs. 3495.00

PHARMACEUTICAL ENGINEERING PRACTICAL

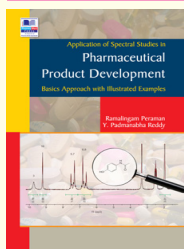


Pharmaceutical Engineering: Practical Manual, (Unit Operations) 2nd Ed.

Sudhakara Reddy

Rpt. 2019 | 9788188449873 | BSPMP | 147 pp | PB | * Rs. 195.00

BIOPHARMACEUTICS AND PHARMACOKINETICS



Application of Spectral Studies in Pharmaceutical Product development (Basic Approach with Illustrated Examples)

Ramalingam Peraman and Y. Padmanabha Reddy



Contents: 1. UV-Visible Spectroscopy 2. Infra Red (IR) Spectroscopy 3. H-1 NMR Spectroscopy 4. Electron Spin Resonance Spectroscopy 5. Mass Spectroscopy and Interpretation 6. Raman Spectroscopy 7. Differential Scanning Calorimetry (DSC) 8. X-Ray Diffraction Studies 9. Scanning Electron Microscopy (SEM) 10. Quantitative Techniques using UV Spectroscopy 11. LC-NMR and Q-NMR 12. LC-MS Applications

2019 | 9789388305853 | BSPMP | 205 pp | PB | Rs. 250.00

BIOPHARMACEUTICS AND PHARMACOKINETICS



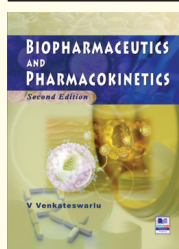
Clinical Pharmacokinetics

Dhillon Soraya & Kostrzewski Andrzej J

PCI Recommended MPP203

Contents: 1. Basic pharmacokinetics 2. Therapeutic drug monitoring 3. Clinical pharmacokinetics in renal impairment 4. The effect of liver dysfunction on pharmacokinetics 5. Clinical pharmacokinetics in the elderly 6. Aminoglycosides 7. Digoxin 8. Theophylline 9. Lithium 10. Antiepileptics 11. Ciclosporin 12. Clinical case studies

2006 | 9780853695714 | BSPPHP | PB | 280 pp | Ori. Price £ 33.00



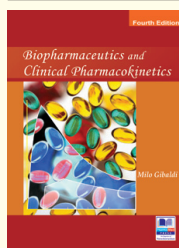
Biopharmaceutics and Pharmacokinetics, 2nd Ed.

V. Venkateswarlu

Best Seller

Contents: 1. Introduction to Biopharmaceutics 2. Absorption of Drugs from Gastrointestinal Tract 3. Drug Distribution 4. Drug Elimination 5. Pharmacokinetics: Basic Concepts 6. One Compartment Open Model 7. Multi-Compartment Models 8. Multiple-Dose Regimens 9. Nonlinear Pharmacokinetics 10. Non Compartmental Pharmacokinetics 11. Bioavailability and Bioequivalence 12. Biostatistics 13. In Vitro Dissolution Testing

Rpt. 2018 | 9789381075128 | BSPMP | 532 pp | PB | * Rs. 475.00



Biopharmaceutics and Clinical Pharmacokinetics

4th Ed.

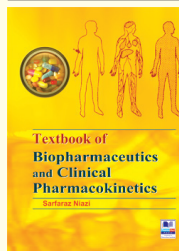
Milo Gibaldi

Best Seller

PCI Recommended MIP201 | MQA104 | BP604 | MPH202

Contents : 1. Introduction to Pharmacokinetics 2. Compartmental and Noncompartmental Pharmacokinetics 3. Gastrointestinal Absorption - Biologic Considerations 4. Gastrointestinal Absorption - Physicochemical Considerations 5. Gastrointestinal Absorption - Role of the Dosage Form 6. Nonoral Medication 7. Prolonged-Release Medication 8. Bioavailability 9. Drug Concentrations and Clinical Response 10. Drug Disposition - Distribution 11. Drug Disposition - Elimination 12. Pharmacokinetic Variability - Body Weight, Age, Sex, and Genetic Factors 13. Pharmacokinetic Variability - Disease 14. Pharmacokinetic Variability - Drug Interactions 15. Individualization and Optimization of Drug Dosing Regimens

Rpt. 2019 | 9788188449064 | BSPMP | 420 pp | PB | * Rs. 550.00



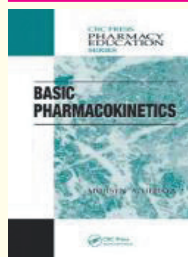
Textbook of Biopharmaceutics and Clinical Pharmacokinetics

Niazi Sarfaraz

Contents: 1. Introduction to Biopharmaceutics and Clinical Pharmacokinetics 2. Delivery of Drugs: Introduction and Formulation Factors 3. Delivery of Drugs: Dosage Forms and Their Evaluation 4. Delivery of Drugs: Routes of Administration 5. The Distribution of Drugs 6. The Termination of Drug Action 7. Pharmacokinetic Principles 8. The Pharmacokinetic Basis of Variability in Clinical Response 9. The Clinical Pharmacokinetic Basis of Drug Therapy

Rpt. 2018 | 9789381075043 | BSPMP | 332 pp | PB | * Rs. 450.00

BIOPHARMACEUTICS AND PHARMACOKINETICS

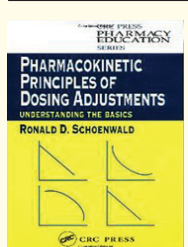


Basic Pharmacokinetics (with CD)

Mohsen A. Hedaya

Contents : 1. Introduction to biopharmaceutics and pharmacokinetics 2. Drug pharmacokinetics following single intravenous administration 3. Drug absorption following oral administration: biopharmaceutical considerations 4. Drug pharmacokinetics following single oral drug administration : rate of drug absorption 5. Drug pharmacokinetics following single oral drug administration : extent of drug absorption 6. Steady-state principle and drug pharmacokinetics during constant-rate intravenous infusion 7. Steady state during multiple drug administrations 8. Renal drug elimination 9. Metabolite pharmacokinetics 10. Disease state and drug pharmacokinetics 11. Nonlinear pharmacokinetics 12. Multicompartment pharmacokinetic models 13. Drug pharmacokinetics following administration by intermittent intravenous infusion 14. Noncompartmental approach to pharmacokinetic data analysis 15. Physiological approach to hepatic clearance 16. Pharmacokinetic-pharmacodynamic relationship 17. Therapeutic drug monitoring 18. Solutions to practice problems

2007 | 9781420046717 | BSPT&F | 300 pp | PB | Rs. 795.00

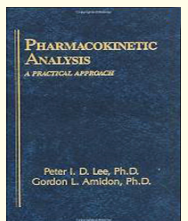


Pharmacokinetic Principles of Dosing Adjustments: Understanding the Basics

Ronald D. Schoenwald

Contents: 1. Basic Concepts 2. Pharmacokinetic Processes 3. Kinetic Processes Applied to the Whole Body 4. Disposition Parameters of the One-Compartment Model 5. Parameters Used In Adjusting Doses 6. Parenteral Dosing Adjustments 7. Oral Dosing 8. Bioavailability/Bioequivalence 9. Multiple Dosing Regimens 10. Advanced Considerations 11. An Introduction to Nonlinear Pharmacokinetics

Rpt. 2010 | 9781566768993 | BSPT&F | 272 pp | PB | * Rs. 895.00

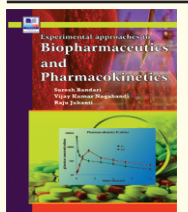


Pharmacokinetic Analysis: A Practical Approach

Peter I-D Lee

Contents: SECTION I. Basics and Methods 1. Introduction 2. Constant Approach 3. Evaluation of Time Constants by Visual Inspection of Concentration-Time Profiles 4. Scaling of Time Constants among Different Animal Species 5. Influence of Administration Route on Pharmacokinetics - Bioavailability 6. Influence of Formulation on Pharmacokinetics - Bioequivalence 7. Influence of Dosage on Pharmacokinetics-Dose Proportionality 8. Pharmacokinetics of Sustained Release and Immediate Release Formulations SECTION III. Absorption, Distribution, Metabolism, and Pharmacodynamics 9. Absorption of Drugs in the Gastrointestinal Tract 10. Drug distribution into Tissue-Tissue Penetration 11. Pharmacokinetics of Metabolites 12. Relationship between Pharmacokinetics and Pharmacodynamics SECTION IV. Interactions 13. Influence of Food on Pharmacokinetics 14. Effects of Drug Interactions on Pharmacokinetics SECTION V. Special Populations 15. Influence of Age on Pharmacokinetics 16. Difference in Pharmacokinetics between Genders 17. Special Pharmacokinetic Considerations in Renal Impairment 18. Special Pharmacokinetic Considerations in Hepatic Impairment 19. Special Pharmacokinetic Considerations in Other Diseases 20. Absorption of Drugs in the Gastrointestinal Tract

Rpt. 2011 | 9781566764254 | BSPT&F | 548 pp | PB | * Rs. 1395.00

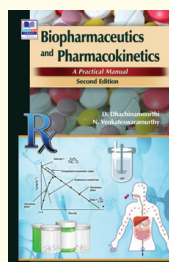


Experimental Approaches to Biopharmaceutics and Pharmacokinetics

B. Suresh, J. Raju and M. Vijay Kumar

Rpt. 2018 | 9788178003054 | BSPMP | 164 pp | PB | * Rs. 195.00

BIOPHARMACEUTICS AND PHARMACOKINETICS PRACTICAL



Biopharmaceutics and Pharmacokinetics A Practical Manual 2nd Ed.

NEW

D. Dhachinamoorthi, and N. Venkateswaramurthy

Contents: 1. Construction of Calibration curve for Ciprofloxacin hydrochloride 2. Dissolution Test for Ciprofloxacin hydrochloride Conventional Tablet 3. In vitro Bio-equivalency study of Paracetamol Conventional Tablet 4. Role of Surfactant in enhancement of Bioavailability of Diclofenac sodium – In vitro Method 5. In vitro Absorption Study (or) Transport Characteristics of a Drug across the Small Intestinal Mucosa 6. Drug Absorption Study using In situ Rat Gut Technique 7. Effect of pH on Partition Coefficient of Salicylic acid 8. Determination of pH Partition Profile of Diclofenac Sodium and Theoretical Estimation of its Apparent Volume of Distribution 9. Determination of Pharmacokinetic Parameters of Aspirin by Urinary Excretion Method 10. Study on Influence of Urinary pH on Excretion of Salicylate 11. In vivo Bioavailability Study of Riboflavin in Healthy Human Volunteers 12. Study on Elimination of Drug Through Saliva 13. Studies on Protein Binding of Ciprofloxacin hydrochloride 14. Study of Protein Binding of ciprofloxacin hydrochloride by Enhancing the concentration of Egg Albumin 15. Design of Hydraulic Model to Test the relationship between Volume of distribution, Clearance and Elimination Rate Constant 16. Determination of Pharmacokinetic Parameters of the Plasma Time Profile obtained by administering oral dose of a drug 17. Determination of Pharmacokinetic Parameters of the given Plasma Time Profile obtained by administering intravenous bolus dose of a drug 18. Determination of Absorption Rate Constant (Ka) from the given Plasma Time Profile 19. Determination of Serum Drug Concentration at a Specific Time Point after Administration of Oral Dose 20. Determination of Creatinine Clearance from the Given Data 21. Dose Calculation for Renal Impaired Patient

2019 | 9789352301751 | BSPMP | 116 pp | PB | Rs. 150.00

PHARMACEUTICAL TECHNOLOGY

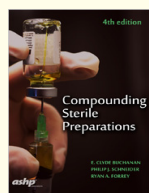


Tablet and Capsule Machine Instrumentation

Ridgway Watt Peter et al.

Contents: 1. Introduction to Instrumentation 2. The Measurement of Force 3. The Installation of Strain Gauges 4. The Measurement of Displacement 5. Power Supplies and Data Acquisition 6. Instrumented Tablet Presses 7. Calibration of Transducer Systems 8. Data Handling 9. Applications of Tablet Press Instrumentation 10. The Instrumentation of Capsule Filling Machinery 11. Automatic Control of Tablet Presses in a Production Environment

2007 | 9780857111005 | BSPPHP | HB | 272 pp | Rs. 4995.00



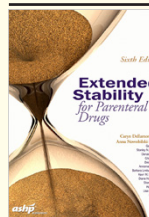
Compounding Sterile Preparations, 4th Ed.

E. Clyde Buchanan, Philip J. Schneider and Ryan A. Forrey

PCI Recommended MPP203

2017 | 9781585284849 | BSPASH | PB | 500 pp

◆ Short Discount Title Price \$125.00



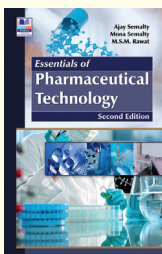
Extended Stability for Parenteral Drugs, 6th Ed.

Caryn Dellamorte Bing et. al

2017 | 9781585285273 | BSPASH | PB | 375 pp

◆ Short Discount Title price \$179.00

PHARMACEUTICAL TECHNOLOGY



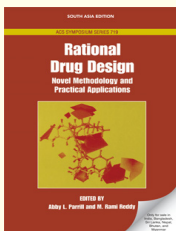
Essentials of Pharmaceutical Technology, 2nd Ed.

**Ajay Semalty,
Mona Semalty and M.S.M. Rawat**

NEW

Contents: 1. Bioavailability 2. Dissolution Study 3. Tablets and Tablet Coating 4. Capsules 5. Suspensions 6. Emulsions 7. Oral Controlled Release Products 8. Oral Drug Delivery of Proteins and Peptides 9. Aerosols 10. Parenteral Products 11. Sterile Processing: Quality Assurance and Validation 12. Stability Studies 13. ICH Guidelines on Stability

Rpt. 2019 | 9789386819994 | BSPMP | 362 pp | PB | *Rs. 375.00



Rational Drug Design: Novel Methodology and Practical Applications

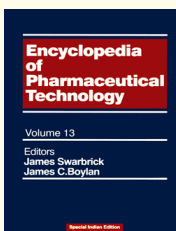
Abby L. Parrill, M. Rami Reddy

PCI Recommended MPL203

NEW

Contents: 1. Overview of Rational Drug Design 2. Conformational and Energetic Aspects of Receptor-Ligand Recognition 3. New Free Energy Calculation Methods for Structure-Based Drug Design and Prediction of Protein Stability 4. Binding Evaluation Using the Finite Difference Solution to the Linearized Poisson-Boltzmann Equation and salvation Entropy Correction 5. SmoG: A Ligand Design Method Based on Knowledge-Based Parametrization of a Solvent Reorganization Model 6. The Evaluation of Multi-Body Dynamics for Studying Ligand-Protein Interactions: Using MBO (N)D to Probe the Unbinding Pathways of Cbz-Val-Phe-Phe-Val-Cbz from the Active Site of HIV-1 Phase 7. Calculation of Relative Hydration Free Energy Differences for Heteroaromatic Compounds: Use in the Design of AMP Deaminase Inhibitors 8. New Tools for Rational Drug Design 9. Rational Approaches to Inhibition of Human Osteoclast Cathepsin K and Treatment of Osteoporosis 10. Building a Hypothesis for Nucleotide Transport Inhibitors Unified Pharmacophoric Model for Cannabinoids and Aminoalkylindoles Derived from Molecular Superimposition of CB Cannabinoid Receptor Agonists CP55244 and WIN55212-2

Rpt. 2018 | 9780190941925 | 384pp | BSPOUP | PB | Rs. 2995.00



Encyclopedia of Pharmaceutical Technology Volume - 13

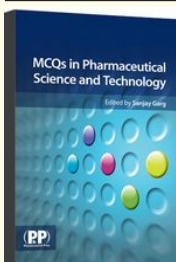
James Swarbrick, James C. Boylan

PCI Recommended MPH202TI MIP201

NEW

Contents: · Preservation of Pharmaceutical Products · Preservative Testing · Prodrugs · Product License Applications (PLAs) and Establishment License · Applications (ELAs) for Biological Products · Project management · Protein Binding of Drugs · Pyrogens and Pyrogen Testing · Quality Assurance of Drug Products · Radiation Sterilization of Drugs · Radiochemical Methods of Analysis · Receptors for Drugs · Rectal Administration and Absorption of Drugs · Registration of Drugs · Rheology of Pharmaceutical Systems · Robotics in the Pharmaceutical and Biomedical Laboratory · Salt Forms of Drugs and Absorption

Rpt. 2019 | 9780367200978 | 537 pp | BSPCRC | HB | Rs. 5995.00

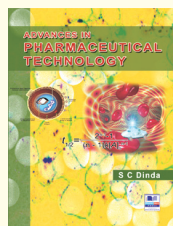


MCQs in Pharmaceutical Science and Technology

Garg Sanjay

Contents: 1. Physical pharmaceuticals 2. Pharmacokinetics and biopharmaceutics 3. Particle Science and calculations 4. Dosage form design 5. Advanced drug-delivery systems 6. Miscellaneous topics

2010 | 9780853699132 | 296 pp | BSPPHP | PB | Rs. 2395.00

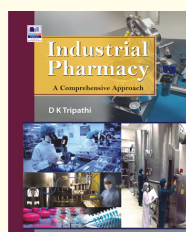


Advances in Pharmaceutical Technology

Dinda S. C.

Contents: 1. Pharmacokinetic Approaches in Designing of Drug Delivery Systems 2. Bio-Degradable Polymers in Drug Delivery Systems 3. Nanotechnology in Drug Delivery Systems 4. Aerosol Technology in Drug Delivery 5. Biotechnology in Drug Delivery 6. Immunotechnology in Drug Delivery 7. Therapeutic Carriers in Drug Delivery 8. Oral Controlled Release Systems 9. Parenteral Controlled Release Systems 10. Trans Dermal Drug Delivery Systems

2011 | 9789381075067 | BSPMP | 405 pp | HB | Rs. 1795.00

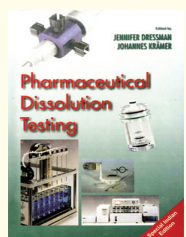


Industrial Pharmacy: A Comprehensive Approach

Dulal Krishna Tripathi

Contents: Section I: Essentials Of Dosage Form Design, Section II: Solid Dosage Forms, Section III: Semisolid Dosage Forms, Section IV: Liquid Dosage Forms, Section V: Gaseous Dosage Forms, Section VI: Sterile Products, Section VII: Pharmaceutical Packaging, Section VIII: Validation of Pharmaceutical Processes.

Rpt. 2018 | 9789383635597 | BSPMP | 749 pp | PB | *Rs. 795.00

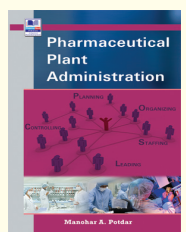


Pharmaceutical Dissolution Testing

Dressman, Jennifer and Johannes Kraemer

PCI Recommended MIP102

Rpt. 2015 | 978113849284 | BSPT&F
429 pp | HB | Rs. 2695.00

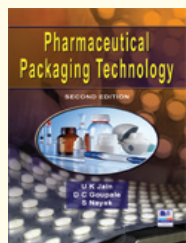


Pharmaceutical Plant Administration

Manohar A. Potdar

Contents: PART – I: Basic Principles of Management, 1. Introduction, 2. Planning, 3. Organising, 4. Staffing, 5. Leading, 6. Controlling, PART – II: Practice of Pharmaceutical Plant Administration, 1. Introduction, 2. General Administration, 3. Production, 4. Production Planning and Control, 5. Quality Management, 6. Warehousing, 7. Engineering, 8. Personnel and HRD

Rpt. 2019 | 9788178003030 | BSPMP | 333 pp | PB | Rs. 395.00



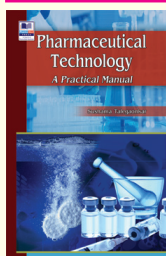
Pharmaceutical Packaging Technology, 2nd Ed.

U. K. Jain, D. C. Goupale and S. Nayak

Contents: 1. Pharmaceutical packaging and design, 2. Packaging materials, 3. Polymers and plastics in packaging, 4. Glass as a packaging material, 5. Metals in packaging, 6. Blister and strip packages, 7. Quality control in packaging, 8. Defects in packaging, 9. Stability of packages 10. Ancillary materials used in packaging, 11. Sterilization of packaging, 12. Packaging of parenterals, 13. Ophthalmic and aerosols, 14. Corrugated fiberboard and cartons 15. Labelling of pharmaceutical packages 16. Regulatory aspect of pharmaceutical packaging 17. Blow-fill-seal (bfs) in pharmaceutical packaging

Rpt. 2019 | 9789381075104 | BSPMP | 290 pp | PB | Rs. 395.00

PHARMACEUTICAL TECHNOLOGY PRACTICAL



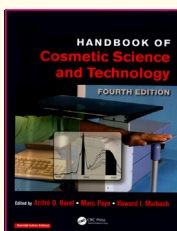
Pharmaceutical Technology: A Practical Manual

Sushma T.

Contents: 1. Mixing 2. Dissolution 3. Tablets 4. Coating of Granules 5. Capsules 6. Microencapsulation 7. Dispersed System 8. Aerosol 9. Modified Release Drug Delivery System 10. Packaging System

Rpt. 2019 | 9789352301416 | BSPMP | 232 pp | PB | * Rs. 275.00

COSMETICS



Handbook of Cosmetic Science and Technology, 4th Ed.

André O. Barel, Marc Paye and
Howard I. Maibach

PCI Recommended MPH204

Contents: Section I: Skin Types, Section II: Skin Hydration, Section III: Skin Barrier, Section IV: Skin Aging and Sun and Anti-Aging Care Products, Section V: Skin Perception, Section VI: Skin Tolerance, Section VII: Skin colour, Section VIII: Cosmetics with Specific Targets, Section IX: Regulations

Rpt. 2017 | 9781138049475 | BSPCRC | 725 pp | HB | Rs. 4795.00



Cosmetics: Science and Technology, 2nd Ed., 3 Vol. Set

Balsam S.M. and Sagarin Edward

PCI Recommended MPG204

Contents: Volume 1: Cleansing Creams and Lotions - Emollient Creams and Lotions - Hormone Creams, Baby Toiletries - Hand Creams and Lotions - Skin Lighteners and Bleach Creams - Suntan Preparations, Beauty Masks - Foundation Makeup, Face Powders - Rouge, Lipsticks, Eye Makeup, - Dentifrices, Mouthwashes Volume 2 : Shaving Preparations - Preshave and Aftershave Preparations - Depilatories, Shampoos - Hair-Grooming Preparations - Permanent Waving products, Hair Straighteners - Bleaches and Related Products - Hair Conditioners and Related Products - Antiperspirants and Deodorants, Aerosol Cosmetics - Aerosol Hair Products, Bath Preparations - Nail Lacquers and Removers - Fingernail Elongators and Accessory Nail Preparations - Eye Lotions, Fragrance - Emulsified and Solid Fragrances Volume 3 : Status and Structure of the Cosmetics Industry - Historical Development of the Cosmetics Industry - Physiology of the Skin and Its Appendages - The Physiology and Pharmacology of Sweating - Sensitivity Testing, Quality Control - Preservation of Cosmetics - Self-Regulation in the Cosmetic Industry-A View from a Scientific Vantage Point - Legal Consideration and Regulatory - Procedures Governing Cosmetics - Color in Cosmetics, Emulsification - Processing of Alcoholic Fragrance Solutions - Performance and Psychometric - Evaluation of Cosmetics

Rpt. 2008|9788126516728|BSPJB|2128 pp|HB|Set Price: * Rs. 12495.00

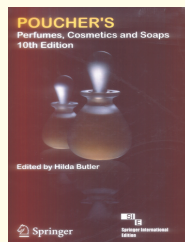
COSMETICS

Cosmeceuticals

Y. Madhusudan Rao and Shayeda

Contents: 1. Cosmeceuticals 2. Acne and its Treatment Options 3. Anti-Aging 4. Antiperspirants and Deodorants 5. Sunscreens 6. Hair Dyes 7. Psoriasis 8. Leucoderma and its Treatment 9. Hyperpigmentation and its Treatment 10. Medicated and Antidandruff Shampoos 11. Medicated Toothpastes

Rpt. 2019 | 9789381075937 | BSPMP | 445 pp | HB | Rs. 2495.00

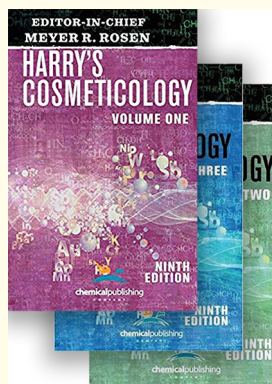


Poucher's Perfumes Cosmetics & Soaps, 10th Ed.

Butler H.

PCI Recommended MPH204 | MPA204

Rpt. 2007 | 9788181283702 | BSPSPR
782 pp | HB | * Rs. 2995.00



Harry's Cosmeticology, 9th Ed. 3 Volume

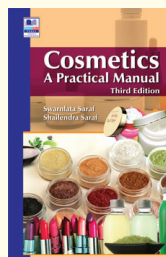
Editor-In-Chief:
Meyer R. Rosen

Contents: Vol. 1 Parts 1-3: Part 1 Marketing, Part 2 Regulatory Requirements, Intellectual Property, Achieving Global Market Success, Part 3 The Substrates, Vol. 2 Parts 4-5, Part 4 Ingredients, Part 5 Anti-Aging, Vol. 3 contains Parts 6-14, Part 6 Formulating, Part 7 Sensory Characterization, Part 8 Delivery Systems, Part 9 Nutricosmetics, Part 10 NanoCosmetics, Part 11 Testing, Part 12 Sustainability and Eco-Responsibility, Part 13 Manufacture of Cosmetics Section Overview, Part 14 Packaging

2015 | 9780820601809 | BSPCP | HB | 2600 pp

◆ Short Discount Title 3 Vol. Set) Price \$900.00

COSMETICS PRACTICAL

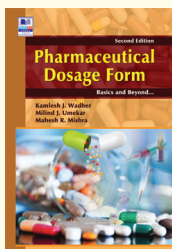


Cosmetics: A Practical Manual, 3rd Ed.

Swarnlata Saraf and Shailendra Saraf

Contents: 1. Introduction to Cosmetics 2. Evaluation of Cosmetics 3. Cosmetic Excipients 4. General Instruments for Cosmetics Evaluations 5. Herbal Cosmetics Containing Herbal Drugs 6. Essentials of Stability Testing of Cosmetics 7. Assessment of Toxicity of Cosmeceuticals 8. List of Cosmetics : Formulation, Method of Preparation and Uses

Rpt. 2019 | 9789383635023 | BSPMP | 216 pp | PB | Rs. 295.00

DOSAGE FORMS

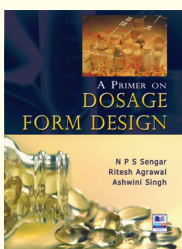
Pharmaceutical Dosage Form: Basics and Beyond... , 2nd Ed.

**Kamlesh J. Wadher,
Milind J. Umekar and
Mahesh R. Mishra**

NEW

Contents: 1. Dosage Form Design 2. Tablets 3. Tablet Coating 4. Capsules 5. Microencapsulation 6. Liquid Dosages Forms 7. Semisolid Dosage Forms 8. Parenteral Products 9. Pharmaceutical Aerosols 10. Ophthalmic Preparations 11. Suppositories 12. Packaging of Pharmaceutical Products

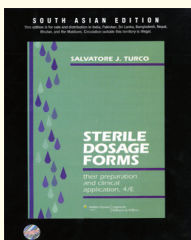
2019 | 9789387593862 | BSPMP | 358 pp | PB | Rs. 375.00



A Primer on Dosage Form Design

**N.P.S. Sengar, Ritesh Agrawal and
Ashwini Singh**

Rpt. 2019 | 9788188449149 | BSPSPR
136 pp | PB | * Rs. 175.00



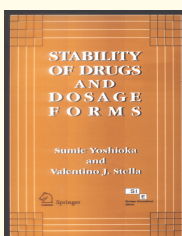
Sterile Dosage Forms - Their Preparation and Clinical Application, 4th Ed.

Salvatore J. Turco

Classic Reissue

Contents: 1. Introduction 2. Composition 3. Characteristics 4. Large Scale Preparation 5. Extemporaneous Preparation 6. Handling and Administration 7. Biopharmaceutic Factors Influencing Drug Availability 8. Large-Volume Sterile Solutions 9. Blood Components and Plasma Expanders 10. Fundamentals of Fluid and Electrolyte Therapy 11. Parenteral Admixtures and Incompatibilities 12. Convenience Parenterals 13. Radio-pharmaceuticals 14. Devices 15. Ophthalmic Preparations 16. Allergen Extracts

Rpt. 2011 | 9788184735604 | BSPLWW | 521 pp | PB | Rs. 1450.00

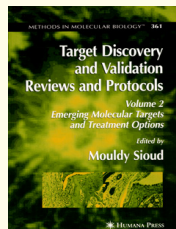


Stability of Drugs and Dosage Forms

**Sumie Yoshioka and
Valentino J. Stella**

PCI Recommended MIP102

Rpt. 2009 | 9788181282392 | BSPSPR | 268 pp | HB | Rs. 1995.00

DRUG DELIVERY

Target Discovery and Validation Reviews and Protocols Volume-2s

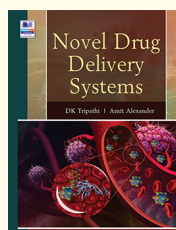
Mouldy Sioud

PCI Recommended MPL203T

NEW

Contents: 1. Druggable Signaling Proteins 2. DNA Methylation and Histone Modifications in Patients With Cancer: Potential Prognostic and Therapeutic targets 3. Wnt Signaling as a Therapeutic Target for Cancer 4. The NG2/HMP Proteoglycan as a Cancer Therapeutic Target 5. Heterotrimeric G Proteins and Disease 6. High-Mobility Group Box-1 Isoforms as Potential Therapeutic Targets in Sepsis 7. Antisense Oligonucleotides: Target Validation and Development of Systematically Delivered Therapeutic Nanoparticles 8. Nucleic Acid-Based Aptamers as Promising Therapeutics in Neoplastic Diseases 9. Guidelines for the Selection of Effective Short-Interfering RNA Sequences for Functional Genomics 10. Suppression of Apoptosis in the Liver by Systemic and Local Delivery of Small-Interfering RNA 11. Target Validation Using RNA Interference in Solid Tumors 12. Validation of Telomerase and Survivin as Anticancer Therapeutic Targets Using Ribozymes and Small-Interfering RNAs 13. Collagen-Induced Arthritis in Mice: A Major Role for Tumor Necrosis factor- α 14. Novel Opportunities for Therapeutic Targeting in Systemic Autoimmune Diseases 15. Considerations for Target Validation and Industrial Approaches 16. Regulatory RNAs: Future Perspectives in Diagnosis, Prognosis, and Individualized Therapy 17. Treatment Options and Individualized Medicine

Rpt. 2018 | 9781588298904 | 354pp | BSPSPR | PB | Rs. 5995.00



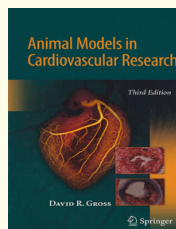
Novel Drug Delivery Systems

Dulal Krishna Tripathi

NEW

Contents: 1. Controlled Drug Delivery Systems 2. Polymers 3. Microencapsulation 4. Mucosal Drug Delivery System 5. Implantable Drug Delivery Systems 6. Transdermal Drug Delivery Systems 7. Gastroretentive Drug Delivery Systems 8. Nasopulmonary Drug Delivery System 9. Nanotechnology And Its Concepts 10. Ocular Drug Delivery Systems 11. Intrauterine Drug Delivery Systems

2019 | 9789389354072 | BSPMP | 330 pp | PB | Rs. 395.00



Animal Models in Cardiovascular Research

David R. Gross

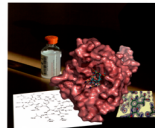
PCI Recommended MPL103T

Contents: 1. General Principles of Animal Selection and Normal Physiological Values 2. Preanesthesia, Anesthesia, Chemical Restraint, and the Recognition and Treatment of Pain and Distress 3. Normal Cardiac Function Parameters 4. Measuring Cardiac Function 5. Measuring Vascular Function and Ventricular/Arterial Coupling Dynamics 6. Isolated Heart Preparations, Problems, and Pitfalls 7. Cardiovascular Effects of Anesthetics, Sedatives, Postoperative Analgesic Agents, and Other Pharmaceuticals 8. Naturally Occurring and Iatrogenic Animal Models of Valvular, Infectious, and Arrhythmic Cardiovascular Disease 9. Iatrogenic Models of Ischemic Heart Disease 10. Iatrogenic, Transgenic, and Naturally Occurring Models of Cardiomyopathy and Heart Failure 11. Iatrogenic, Congenic, and Transgenic Models of Hypertension 12. Naturally Occurring, Iatrogenic and Transgenic Models of Atherosclerotic Disease 13. Animal Models for the Study of Neurohumeral and Central Neural Control of the Cardiovascular System 14. Other Transgenic Animal Models Used in Cardiovascular Studies

Rpt. 2019 | 9781493991907 | 457pp | BSPSPR | HB | Rs. 3495.00

DRUG DELIVERY

Edited by Robert M. Stroud and Janet Finer-Moore
Computational and Structural Approaches to Drug Discovery
RSC Publishing



Computational and Structural Approaches to Drug Delivery Ligand-Protein Interactions

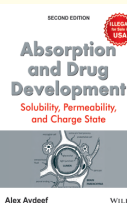
NEW

Robert M. Stroud, Janet Finer-Moore

PCI Recommended MPC203T

Contents: 1. Facing the wall in Computationally Based on Approaches to Drug Discovery 2. The Changing Landscape in Drug Discovery 3. Purine Nucleoside Phosphorylase 4. Application and Limitation of X-Ray Crystallographic Data in Structure-Guided Ligand and Drug Design 5. Dealing with Bound Waters in a Site: Do they Leave or Stay? 6. Knowledge-Based Methods in structure-Based Design 7. Combating Drug Resistance – Identifying Resilient Molecular 8. Docking Algorithms and Scoring Functions; State-of-the-Art 9. Application of Docking Methods to Structure-Based Drug Design 10. Strength in Flexibility: Modeling Side-Chain Conformational Change in Docking and Screening 11. Avoiding the Rigid Receptor: Side-Chain Rotamers 12. Computational Prediction of Aqueous Solubility, Oral Bioavailability, P450 Activity and hERG Channel 13. Shadows on Screens 14. Iterative Docking Strategies for Virtual Ligand Screening 15. Challenges and Progresses in Calculations of Binding Free Energies – What Does it Take to Quantify Electrostatic Contributions to Protein-Ligand Interactions? 16. Discovery and Extrapolation of Fragment Structures towards Drug Design 17. A Link Means a Lot: Disulfide Tethering in Structure-Based Drug Design The Impact of Protein Kinase Structures on Drug Discovery

Rpt. 2018 | 9780854043651 | 400pp | BSPRSC | HB | Rs. 5995.00



Absorption and Drug Development Solubility, Permeability, and Charge State

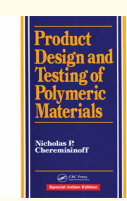
Alex Avdeef

NEW

PCI Recommended MPH202 | MIP201

Contents: 1. Introduction 2. Transport Model 3. pKa Determination 4. Octanol–Water Partitioning 5. Liposome–Water Partitioning 6. Solubility 7. Permeability—PAMPA 8. Permeability: Caco-2/MDCK 9. Permeability: Blood–Brain Barrier 10. Summary and Some Simple Approximations

Rpt. 2018 | 9788126577613 | BSPJB | 744 pp | HB | Rs. 5995.00



Product Design and Testing of Polymeric Materials

Nicholas P. Cheremisinoff

NEW

PCI Recommended MIP203

Contents: 1. Principles and Methodology of Product Testing 2. Characterization of Molecular Weight and Molecular Weight Distribution 3. Thermal Analysis of Polymers 4. Measurement of Stress-Strain Properties 5. Processability Testing 6. Quality in Product Development 7. Basic Definitions in Probability and Statistics 8. Application of Quality Control Techniques 9. Design of Experiments and Application to Product Design

Rpt. 2019 | 9780367109752 | BSPCR | 575 pp | HB | Rs. 4495.00

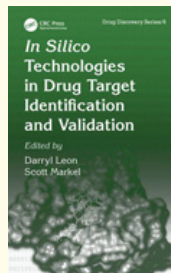


Packaging Drugs and Pharmaceuticals

Wilmer A. Jenkins & Kenton R. Osborn

Contents: 1. Introduction 2. Drugs and Pharmaceuticals and Their Various Dosage Forms 3. The Regulatory Environment 4. Drug Packaging Materials 5. The Fabrication and Filling of Pharmaceutical Containers 6. Closures for Pharmaceutical Packages 7. Labels and Labeling 8. Packages Used for Pharmaceuticals 9. Issues in Modern Drug Packaging

Rpt. 2019 | 9781566760140 | BSPT&F | HB | Rs. 3495.00



In Silico Technologies in Drug Target Identification and Validation

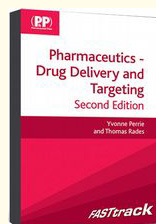
NEW

Darryl Leon and Scott Markel

PCI Recommended MPL203

Contents: **Part I:** Target Identification 1. Introduction 2. Pattern Matching 3. Tools for Computational Protein Annotation and Functional Assignment 4. The Impact of Genetic Variation on Drug Discovery and Development 5. Mining of Gene Expression Data **Part II:** Target Validation 6. Text Mining 7. Pathways and Networks 8. Molecular Interactions: Learning from Protein Complexes 9. In Silico siRNA Design 10. Predicting Protein Subcellular Localization Using Intelligent Systems 11. Three-Dimensional Structures in Target Discovery and Validation **PART III:** Recent Trends 12. Comparative Genomics 13. Pharmacogenomics 14. Target Identification and Validation Using Human Simulation Models 15. Using Protein Targets for In Silico Structure-Based Drug Discovery **PART IV:** Computational Infrastructure 16. Database Management 17. BioIT Hardware Configuration 18. BioIT Architecture: Software Architecture for Bioinformatics Research 19. Workflows and Data Pipelines 20. Ontologies

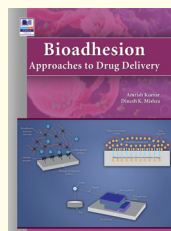
Rpt. 2018 | 9781138387515 | BSPCR | 504 pp | HB | Rs. 3295.00



Pharmaceutics - Drug Delivery and Targeting, 2nd Ed.

Perrie, Yvonne; Rades, Thomas

2012|9780857110596|BSPPHP| 252 pp | PB | Rs. 1995.00

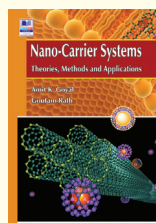


Bioadhesion: Approaches to Drug Delivery

Amrish Kumar and Dinesh Kumar

Contents: 1. Introduction to Bioadhesive Drug Delivery, 2. Basic Concepts of Bioadhesion, 3. Bioadhesive Polymers, 4. Bioadhesive Drug Delivery System, 5. Evaluation of Bioadhesive Formulations, 6. Bioadhesive Nanoparticles, 7. Bioadhesive Microspheres, 8. Bioadhesive Nanogels, 9. Bioadhesive Patches/Films.

Rpt. 2019 | 9789352300945 | BSPMP | 274 pp | HB | Rs. 1595.00



Nano-Carrier Systems: Theories, Methods and Applications

Amit K. Goyal and Goutam Rath

Contents: 1. Introduction to Nanotechnology, 2. Liposomes: Targeted and Controlled Novel Carrier System, 3. Niosomes, 4. Solid Lipid Nanoparticles, 5. Microemulsions, 6. Immunostimulating Complexes (ISCOMs), 7. Nanocapsules as Drug Delivery Agent, 8. Nanofibers, 9. Dendrimers, 10. Hydrogels: Scaffold for Drug Delivery, 11. Nanosuspensions in Drug Delivery, 12. Aquasomes: A Nano-Particulate Delivery Vehicle for Proteins, 13. Metal Nanoparticles, 14. Synthetic Polymeric Nanoparticles as Carrier for Vaccine Delivery, 15. Polysaccharide Nanoparticles in Mucosal Drug Delivery 16. Modern Nanoparticle Characterization Tools. 17. Nanotoxicology A Major Concern: Current Status

Rpt. 2019 | 9789383635603 | BSPMP | 741 pp | HB | Rs. 1995.00

DRUG DELIVERY

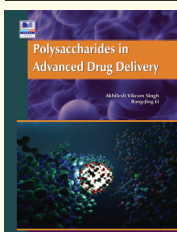


Oral Modified Release Drug Delivery Systems

**Piush Khare,
Mohini Chaurasia and
Sarvesh K Paliwal**

Contents: 1. Controlled Release and Gastro-retentive Drug Delivery Systems 2. Self-Emulsifying Drug Delivery System: A Novel Drug Delivery Model 3. Colon Specific Drug Delivery Systems 4. Targeting of Bioactives to Peyer's Patches 5. Drug Delivery Systems based on Multiple Emulsions 6. Site Specific Oral Drug Delivery Systems 7. Coarse Dispersion 8. Modified Release Drug Delivery Systems for Oral Route 9. Designing of Modulated Release Drug Delivery Systems by Pelletization Techniques 10. Colloidal Drug Delivery Systems 11. *In-situ* Gel and Liquid Crystals as Potential Drug Delivery Systems

Rpt. 2019 | 9789352301768 | BSPMP | 368 pp | HB | Rs. 1795.00

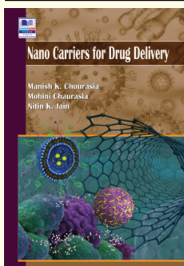


Polysaccharides in Advanced Drug Delivery

**Akhilesh Vikram Singh
and Bang-Jing Li**

Contents: 1. Polysaccharide Carriers for Induction and Evaluation of Tissue Regeneration and Drug Delivery 2. Starch based Polymers for Drug Delivery Applications 3. Seaweed Polysaccharides in Advanced Drug Delivery Application to Carragennans 4. Konjac Polysaccharide for Drug Delivery 5. Chitosan and Modified Chitosans for Drug Delivery Application 6. Alginate, Its Chemistry and Applications in Advanced Drug Delivery 7. Polysaccharides used for Microencapsulation Processes 8. Polysaccharides used in Nanoparticle based Drug Delivery Formulations

Rpt. 2019 | 9789352301706 | BSPMP | 210 pp | HB | Rs. 1495.00

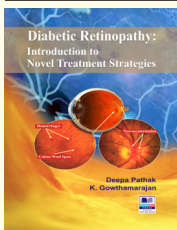


Novel Carriers for Drug Delivery

**Manish K. Chourasia,
Mohini Chaurasia and Nitin K. Jain**

Contents: 1. Drug Delivery using Polymeric and other Carrier Systems 2. Dendrimers in Drug Delivery 3. Liposomes: Manufacturing and Applications 4. Carbon Nanotubes and their Applications in Drug Delivery 5. Target Oriented Nano-Carrier based Drug Delivery Systems 6. Pegylation and Long-Circulating Nanoparticles 7. Nanoparticle and Targeted Systems for Cancer Diagnosis and Therapy 8. Transdermal Drug Delivery Systems 9. Nanosized Materials used in Diagnosis 10. Solid Lipid Nanoparticles: A Promising Colloidal Carrier 11. Niosomes Mediated Drug Delivery 12. Microparticles as Drug Delivery Systems

Rpt. 2019 | 9789383635238 | BSPMP | 452 pp | HB | Rs. 1995.00

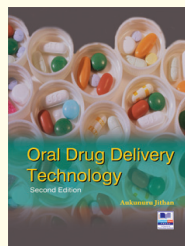


Diabetic Retinopathy: Introduction to Novel Treatment Strategies

Deepa Pathak and K. Gowthamarajan

Contents: 1. Introduction and Symptoms 2. Pathogenesis and Investigations 3. Various Receptors and their Activity in Diabetic Retinopathy 4. Available Current Treatments 5. Various Ocular Drug Delivery Systems 6. Novel Strategies for the Treatment of Diabetic Retinopathy 7. Future Prospective

Rpt. 2019 | 9788178003214 | 163 pp | HB | Rs. 895.00

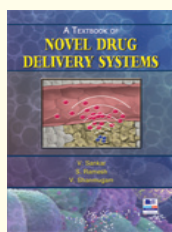


Oral Drug Delivery Technology, 2nd Ed.

Aukunuru Jithan

Contents: 1. New Drug Substances 2. Biotechnology Products 3. Evaluation of Early Development Candidates: Physical Properties 4. Complementary Techniques for Solid State Drug Analysis 5. Gastro Intestinal Tract Membrane: Drug Transport and Biopharmaceutics 6. Drug Absorption Assessment 7. Drug Absorption Enhancement 8. Salt Selection and characterization 9. Prodrugs: Design, Kinetic Study and Synthesis 10. Regulatory Affairs 11. Oral Formulations 12. Pharmacokinetics 13. Clinical Trials and Bioavailability Studies 14. Pharmaceutical Technology 15. Product Processing and Evaluation 16. Process Validation 17. Quality Control 18. Dissolution Testing 19. Statistical Quality Control

2012 | 9789381075951 | BSPMP | 659 pp | HB | Rs. 1995.00



A Textbook of Novel Drug Delivery Systems

**V. Shankar, S. Ramesh and
V. Shanmugan**

Contents: 1. Nanoparticles 2. Specific Drug Delivery Systems For Colon 3. Gastro-Retentive Drug Delivery Systems 4. Liposomes 5. Microspheres 6. Muco-adhesive Drug Delivery Systems 7. Oral Controlled Release Drug Delivery Systems 8. Prodrugs 9. Resealed Erythrocytes 10. Trans-dermal Drug Delivery Systems

Rpt. 2019 | 9789381075968 | BSPMP | 148 pp | PB | Rs. 195.00



Advances in Pharmaceutical Sciences, 4 Vol. Set

**H.S.Bean, A.H. Beckektt and
J.E.Carless, Chelsea College of Science
and Technology, London.**

PCI Recommended MPH103

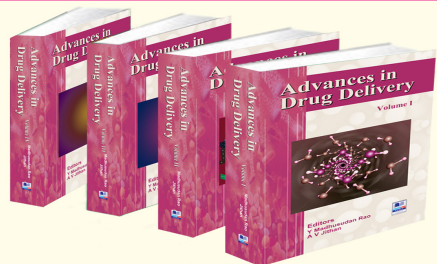
Classic Reissue

Considerable progress has been made during the last one or two decades in the field of pharmaceuticals, and yet there is still very little literature dealing specifically with the area of knowledge. Undoubtedly this because pharmaceuticals embraces a wide range of disciplines, and much information of value to the pharmacist appears in journals having no obvious connection with pharmacy. The aim of this set is to concentrate on areas of specific interest to the pharmaceuticals; for example, this will consider the physical aspects of pharmaceuticals, pharmaceutical microbiology and the influence of formulation on product stability and efficacy. The articles will be an appraisal of a subject rather than a mere factual abstraction of the literature. The authors are experts in their field and have been encouraged to include the results of their experience.

Contents: Volume - 1: 1. Solubility in Systems Containing Surface-active Agents 2. Preservation of Emulsions against Microbial Attack 3. Contemporary Trends in Heat Sterilization **Volume - 2:** 1. Kinetics and Mechanics in Stability of Drugs 2. Particle-size Analysis 3. The Flow Properties of Powders 4. Water Determination and its Significance in Pharmaceutical Practice **Volume - 3:** 1. Recent Advances in Tablet Technology 2. The Formulation of Aspirin 3. Cohesive Pharmaceutical Powders **Volume - 4:** 1. Rheology of Pharmaceutical Semisolids 2. Determination of Thermodynamics of Functional Group in Solutions of Drug Molecules 3. Radio Pharmaceutical 4. Rectal Administration of Drugs

Indian Rpt. 2009 | 9788131217870 | BSPELS | HB | Set Price: Rs. 9995.00

DRUG DELIVERY



New Book Series

Advances in Drug Delivery

Y. Madhusudan Rao and A V Jithan

Advances in drug delivery is a very specialized area of pharmaceuticals where in the principles and technologies applied in the formulation and development, are emerging and progressing. Advances in Drug Delivery incorporates latest information regarding various subjects of drug delivery. Drug delivery is a broad term encompassing various means of achieving optimum drug reach to the target tissue, cell or the receptor. Several preformulation, formulation, biopharmaceutical, targeting and pharmacokinetic principles are applied in drug delivery. Research and development in drug delivery is increasing at a rapid pace throughout the world. The need for increased efficiency of new therapies and reduction in future public health expenses will definitely bolster this area of research and development. In order to meet this demand, many well known and efficiently applied drugs will be reformulated in new drug delivery systems that can be value-added for optimized therapeutic activity. Further, several new molecules are being generated by medicinal chemists and their formulation is not any more empirical but it is now very systematic. The aim of book is to enlighten pharmaceutical scientists all around the world with latest information on the topics which are involved in cutting edge growth of pharma research and industry.

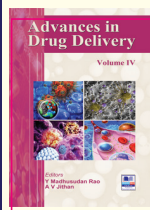
Highlights

- A chapter on hot melt extrusion is included
- Included a chapter on oral disintegrating tablets - a value addition product
- Caters to all those who aim to achieve higher objectives in drug delivery

About the Editors

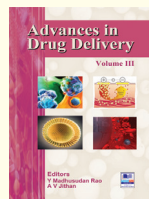
Prof. Y. Madhusudan Rao, M.Pharm, Ph.D is currently working as senior professor in University College of Pharmaceutical Sciences, Kakatiya University, Warangal. He with 35 years of experience in teaching and research, 155 research publications, 15 review articles, guided 27 scholars for Ph.D, is having 6 national and 1 international patent. He taught cosmetic technology for B.Pharm and M.Pharm students for more than 13 years. He guided the research work for 3 students at M.Pharm and 1 student for Ph.D in the field of Cosmetics and Cosmeceuticals. He acted as consultant to many industries producing cosmetics and few of the products developed are commercialized and launched. A few more cosmetic products are to be launched this year. Apart from his interest in cosmetics, he has considerable experience and publications in Novel drug delivery systems, Biopharmaceutics and Pharmacokinetics. He received research projects from various funding agencies.

A. V. Jithan, Ph.D. is currently working as General Manager, Complex Injectables, Mankind Research Center, IMT Manesar. Dr. Jithan is a recipient of several awards and medals in his entire academic career. He has authored a textbook for M.Pharm. Students with the title: Oral Drug Delivery Technology published by PharmaMed Press, Hyderabad. He has guided number of M.Pharm students and currently guiding Ph.D. candidates. He has 50 peer reviewed publications. He is a recipient of SERC-Fast track grant from DST India.

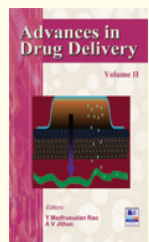
Advances in Drug Delivery
Volume – IV

Contents: 1. Spherical Crystallization in Solubility Enhancement 2. Self Emulsifying Drug Delivery System (SEDDS) and Self-Microemulsifying Drug Delivery System (SMEDDS) 3. Taste Masking 4. Ocular Drug Delivery System 5. Prodrug: An Approach to Drug Delivery 6. Expandable Drug Delivery Systems 7. Nanosuspensions 8. Lozenges 9. Ungual Drug Delivery 10. Optimization Techniques in Product Development

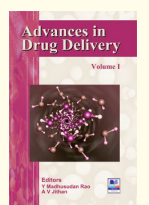
Rpt. 2019 | 9789352300952 | BSPMP | 444 pp | HB | Rs. 1795.00



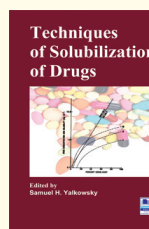
Volume - III: 1. Iontophoretic Drug Delivery 2. Solid Lipid Nanoparticles 3. Orodispersible Films 4. Preformulation 5. Colon Targeting 6. Hydrogels 7. Nanomedicines in Healthcare Systems 8. Brain Targeting 9. Liposomes 10. Osmotic Drug Delivery Systems

Rpt. 2019 | 9788178003351 | BSPMP
555 pp | HB | Rs. 1795.00

Volume - II: 1. Transdermal Delivery Systems 2. Oral Disintegrating Tablets (ODT) 3. Resealed Erythrocytes 4. Polymeric Nanoparticles 5. Bioadhesive Drug Delivery System: A Current Status 6. Liver Targeting Drug Delivery 7. Monoclonal Antibodies 8. Hot Melt Extrusion: A Novel Technique for Improved Drug Delivery of Poorly Soluble Bioactives 9. Pulmonary Drug Delivery System 10. Intracellular Drug Delivery Systems

Rpt. 2019 | 9789381075883 | BSPMP
553 pp | HB | Rs. 1795.00

Volume - I: 1. Controlled Release Products 2. Gastroretentive Drug Delivery Systems 3. Buccal Drug Delivery Systems 4. Multiple Emulsions 5. Nanoemulsions 6. Microspheres 7. P-Glycoprotein and CYP3A Limiting Oral Drug Absorption 8. Liquid Crystals 9. Chirality in Drug Development

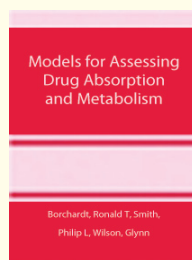
2011 | 9788178002545 | BSPMP
548 pp | HB | Rs. 1795.00Techniques of Solubilization
of Drugs Classic Reissue

Yalkowsky Samuel H.

PCI Recommended MIP102

Contents: 1. Solubility and Solubilization of Nonelectrolytes 2. Drug Solubilization in Surfactant Systems 3. Solubilization of Drugs by cosolvents 4. Alteration of Apparent Solubility through Complexation 5. Solubilization by Solid-State Manipulation 6. Drug Derivation as a Means of Solubilization: Physicochemical and Biochemical Strategies

2011 | 9789381075036 | BSPMP | 224 pp | HB | Rs. 1995.00

Models for Assessing Drug
Absorption and MetabolismBorchardt, Ronald T., Smith,
Philip L. and Wilson, Glynn (Eds.)

Contents: 1. General Principles in the Characterization and Use of Model Systems for Biopharmaceutical Studies 2. Methods for Evaluating Intestinal Permeability and Metabolism in vitro; 3. Cultured intestinal Epithelial Cell Models 4. Intestinal Rings and Isolated Intestinal Mucosal Cells 5. Models of Drug Absorption in situ and in Conscious Animals 6. Model Systems for Intestinal Lymphatic Transport Studies 7. Buccal Tissues and Cell Culture 8. Isolated Hepatocytes 9. Cultured Rat Hepatocytes 10. Isolated Perfused Liver 11. Isolated Renal Brush Border and Basolateral Membrane Vesicles and Cultured Renal Cells 12. Use of an Isolated Perfused Kidney to Assess Renal Clearance of Drugs: Information Obtained in Steady state and Non steady State Experimental Systems 13. Brain Micro vessel Endothelial Cell Culture Systems 14. Methods to Study Drug Transport in Isolated Choroid Plexus Tissue and Cultured Cells 15. Brain Perfusion Systems for Studies of Drug Uptake and Metabolism in the Central Nervous System

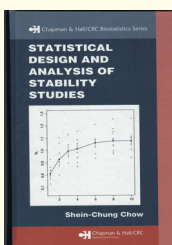
Rpt. 2010 | 9788184898507 | BSPSPR | 444 pp | PB | * Rs. 1495.00

DRUG DELIVERY**21st Century Pharmaceutical Development****Peter Blaisdell**

Contents: 1. Financing Strategies for small Drug Developers, 2. Managing Basic Research in the Twenty-First Century, 3. Protecting Intellectual Property in the New Millennium, 4. The Marketing of Pharmaceutical Products, 5. Regulatory Affairs in the

Twenty-First Century, 6. Advances in Preclinical Toxicology Studies for Pharma-ceutics, 7. Drug Product Formulation Development, 8. Twenty-First Century Manufacturing, 9. The Art (and Science) of Developing a Clinical Strategy, 10. The Role of Statistics in Drug Development, 11. Project Management in Drug Development, 12. Outsourcing in Pharmaceutical Development, 13. Diagnostics, 14. Medical Devices

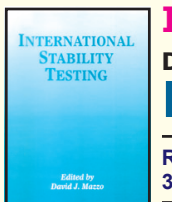
Rpt. 2001 | 1574911023 | BSPT&F | 388 pp | HB | Rs. 3495.00

**Statistical Design and Analysis of Stability Studies****Shein-Chung Chow**

Contents: 1. Introduction 2. Accelerated Testing 3. Expiration Dating period 4. Stability Designs 5. Stability Analysis with Fixed Batches 6. Stability Analysis with Random Batches 7. Stability Analysis

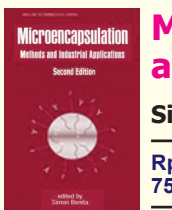
with a Mixed Effect Model 8. Stability Analysis with Discrete Responses 9. Stability Analysis with Multiple Components 10. Stability Analysis with Frozen 11. Stability Testing for Dissolution 12. Current Issues and Recent Developments

Rpt. 2010 | 9781584889052 | BSPT&F | 330 pp | PB | * Rs. 1395.00

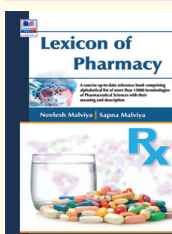
**International Stability Testing****David J. Mazzo**

PCI Recommended MIP102

Rpt. 2011 | 9781574910780 | BSPPMP
332 pp | HB | Rs. 2995.00

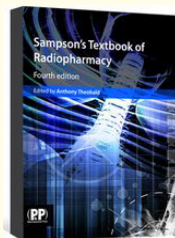
**Microencapsulation : Methods and Industrial Applications****Simon Benita**

Rpt. 2015 | 9780824723170 | BSPT&F
756 pp | HB | Rs. 3995.00

DISPENSING PHARMACY**Lexicon of Pharmacy: A Concise up-to-date reference****NEW****Neelesh Malviya, Sapna Malviya**

Contents: Lexicon of Pharmacy Appendix 1: Abbreviations Appendix 2: Laws Related to Pharmaceutical Fields Appendix 3: Apothecary & Metric and Other Conversion Equivalents

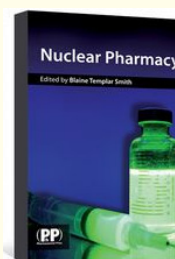
2019 | 9789387593350 | 586pp | PB | Rs. 375.00

DISPENSING PHARMACY**Sampson's Textbook of Radiopharmacy, 4th Ed.****Theobald Tony**

Contents: 1. What Is Radiopharmacy? 2. Nuclear Structure and Radioactivity 3. Radiation Protection 4. Detection of Radiation 5. Physics Applied to

Radiopharmacy - Imaging Instruments for Nuclear Medicine 6. Production of Radionuclides 7. Radiopharmaceutical Chemistry - Basic Concepts 8. Fundamentals of Technetium and Rhenium Chemistry 9. Trivalent metals and thallium 10. Radiohalogenation 11. Radiolabeling Approaches with Fluorine--18 12. Carbon-11 13. Other Radioelements 14. Radiolabelling of Biomolecules 15. Radiopharmacokinetics 16. Receptors and Transporters 17. Radiation Dosimetry for Targeted Radionuclide Therapy 18. Survey of Current Diagnostic Radiopharmaceuticals 19. Survey of Current Therapeutic Radiopharmaceuticals 20. Formulation of Radiopharmaceuticals 21. Principles and Operation of Radionuclide Generators 22. Quality Assurance Requirements 23. Quality Control Methods for Radiopharmaceuticals 24. Radiolabelling of Blood Cells - Theory and Practice 25. Particulate Radiopharmaceuticals 26. Design and Operation of Radiopharmacy Facilities 27. Regulation of Radiopharmacy Practice in Europe 28. Regulation of Radiopharmacy Practice in the United Kingdom 29. Regulation of Nuclear Pharmacy Practice in the United States 30. Packaging and Transport of Radiopharmaceuticals 31. Patient Safety and Dispensing of Radiopharmaceuticals 32. The Effect of Patient Medication 33. Use of Drugs to Enhance Nuclear Medicine Studies 34. Molecular Biology Techniques in Radiopharmaceutical Development 35. Chemical Characterisation of Radiopharmaceuticals 36. Evaluation of Radiopharmaceuticals Using Cell Culture Models 37. Animal Models: Preclinical Molecular Imaging, Why and How?

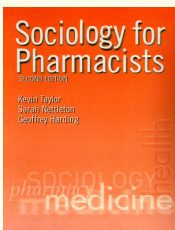
2010 | 9780853697893 | BSPPHP | HB | 744 pp | Rs. 6295.00

**Nuclear Pharmacy Concepts and applications in nuclear pharmacy****Smith Blaine**

Contents: 1. Clinical Applications of Radiopharmaceuticals in the Nuclear Medicine Department 2. Radiopharmaceuticals 3. Interventional Agents 4. Radiation Physics and Biology 5. Radioactive

Drugs in Medicine 6. Radiopharmaceuticals 7. Introduction to Radioactivity and Radioactive Decay 8. The physiologic basis of radiopharmaceuticals 9. Radiopharmacy operations 10. The basics of nuclear pharmacy practice 11. Positron Emission Tomography 12. Overview and Review of Current and Emerging Radiopharmaceuticals

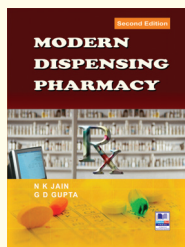
2010 | 9780853698661 | BSPPHP | PB | 304 pp | Rs. 2395.00

**Sociology for Pharmacists****Kevin Taylor, Sarah Nettleton, Geoffrey Harding****NEW**

Contents: 1. Sociology: An Introduction 2. Contemporary Practice of Pharmacy 3. Health and Illness - Understanding The Public's Perspective 4. Seeking Help and Consulting Health Professionals 5. Social Factors and Health 6. Social Inequalities and Health 7. The Occupational Status of Pharmacy 8. Maintaining and Promoting Health 9. Social Research Methods

Rpt. 2019 | 9780367200848 | 202pp | BSPT&F | PB | Rs. 395.00

DISPENSING PHARMACY

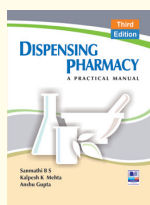


Modern Dispensing Pharmacy, 2nd Ed.

N. K. Jain and G. D. Gupta

Contents: 1. Introduction 2. Dispensing Procedure 3. Containers and Closures 4. Pharmaceutical Calculation 5. Posology 6. Prescription 7. Solid Dosage Forms 8. Tablets 9. Capsules 10. Liquid Dosage Forms 11. Suspension 12. Emulsion 13. Semisolid Dosage Forms 14. Suppositories 15. Ophthalmic Preparations 16. Parenteral Formulations 17. Incompatibility 18. Community Pharmacy 19. Dispensing of Proprieties 20. Drug Interaction 21. Future Trends in Dispensing

Rpt. 2019 | 9788188449866 | BSPMP | 372 pp | PB | * Rs. 395.00

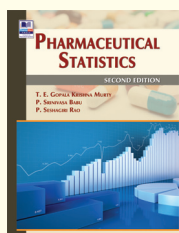


Dispensing Pharmacy: A Practical Manual, 3rd Ed.

B. S. Sanmathi, Kalpesh K. Mehta and Anshu Gupta

Rpt. 2019 | 9788188449231 | BSPMP
614 pp | PB | Rs. 550.00

GENERAL



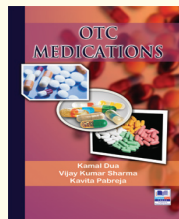
Pharmaceutical Statistics, 2nd Ed.

T. E. Gopala Krishnamurty, P. Srinivasa Babu and P. Sheshagiri Rao

Contents: 1. Basic Concepts, 2. Measures of Central Tendency and Measures of Dispersion, 3. Data Collection, Organisation and Presentation, 4. Probability and distributions, 5. Correlation and regression, 6. Transformations and Outliers, 7. Sample Choosing, 8. Statistical Inference: Significance of Testing, 9. Analysis of Variance (Anova), 10. Non Parametric Methods, 11. Statistical Quality Control, 12. Factorial Designs, 13. Optimization Techniques and Screening, Designs, 14. Design of Experiments, 15. Validation.

2016 | 9789352301218 | BSPMP | 602 pp | PB | Rs. 550.00

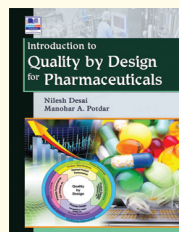
GENERAL



OTC Medications

Kamal Dua, Vijay Kumar Sharma and Kavita Pabreja

Rpt. 2018 | 9788178002613 | BSPMP
100 pp | PB | Rs. 175.00



Introduction to Quality by Design for Pharmaceuticals

Nilesh Desai, Manohar A. Potdar

Contents: 1. Overview of QbD 2. Aspects of QbD to Product Development 3. Aspects of QbD to Analytical Method 4. DOE, PAT and RTRT 5. Question Based Review (QbR) 6. QbD as an Alternative approach to Process Validation 7. Implementation of QbD in Product Development (Case Studies) 8. Implementation of QbD in Analytical Methods (Case Studies).

Rpt. 2019 | 9789352301737 | BSPMP | 191 pp | PB | * Rs. 250.00

COMING SOON

Cosmetics: A Comprehensive Pharmacological

AK Mohiuddin

Analysis of Drug in Plasma by Chromatography and Mass Spectrometry

TK Pal

Advances in Colloidal Drug Carriers

V. Sankar

Good Laboratory Practice

Trupthi Patil-Dongare



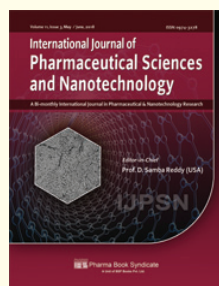
PharmaMed Press (A Unit of BSP Books Pvt. Ltd.)

Invites manuscripts from prospective authors to write books in the area of new emerging topics in Engineering, Information Technology, Remote Sensing, Biological Sciences/Biotechnology, Environmental Science, Management Science and other interdisciplinary subject areas.

Also, it invites Books tailored specifically to a syllabus of recognised course of study at colleges and universities level.

Authors may write to us with their background, brief description of the book with tentative table of contents, chapter synopsis and time frame for completion of the manuscript by e-mail to

editorial1@bspbooks.net — Engineering & Technology; Management Sciences; Earth & Environmental Sciences



International Journal of Pharmaceutical Sciences and Nanotechnology

**BEST RESEARCH
PAPER AWARD ****

Indexed in Chemical Abstracts from 2009

A Bi-monthly International Journal in Pharmaceutical & Nanotechnology Research

IJPSN provides broad coverage of all aspects of pharmaceutical science,
furthering research into the nanotechnology systems

Editor-in-Chief : Prof. D. Samba Reddy

Texas A&M Health Science Center, College of Medicine, Bryan-College Station, Texas, USA.

Volume 12, 2019 Bi-monthly (January-December)

ISSN: 0975-3278

Subscription* Details

One Year (6 issues: January-December) Rs. 10,000.00

(*Subscription should be paid in advance) Bank DD / Local Cheque should be drawn in favour of Pharma Book Syndicate

YOU CAN SEND YOUR SUBMISSION OF PAPER / ARTICLE REQUEST AT

e-mail: submissions@ijpsnonline.com / subscription@pharmabooksyndicate.com

For more details please visit us at : www.ijpsonline.com

We have instituted "Best Research Paper Award" to recognize outstanding achievement in pharmaceutical science as demonstrated by the author in quality and originality of the manuscript published in the International Journal.

ORDER / RECOMMENDATION FORM

ISBN	Author	Title	Price Rs.	Qty
9788126577613	Avdeef Alex	Absorption & Drug Development Solubility, Permeability, & Charge State	HB 5995.00	
9788126516728	Balsam	Cosmetics: Science and Technology, 2nd Ed., Set of 3 Vols., Set Price	HB * 12495.00	
9781138049475	Barel	Handbook of Cosmetic Science and Technology, 4th Ed.	HB 4795.00	
9788131217870	Bean	Advances in Pharmaceutical Sciences, Set of 4 Vols., Set Price	HB 9995.00	
9780824723170	Benita Simon	Microencapsulation : Methods and Industrial Applications, 2nd Ed.	HB 3995.00	
1574911023	Blaisdell Peter	21 st Century Pharmaceutical Development	HB 3495.00	
9781585285273	Bing	Extended Stability for Parenteral Drugs, 6 th Ed. (Short Discount Title)	PB ♦ \$179.00	
9788184898507	Borchardt	Models for Assessing Drug Absorption and Metabolism	PB * 1495.00	
9781585284849	Buchanan	Compounding Sterile Preparations, 4 th Ed. (Short Discount Title)	PB ♦ \$125.00	
9788181283702	Butler H.	Poucher's Perfumes Cosmetics and Soaps, 10th Ed.	HB * 2995.00	
9780367109752	Chezerisionoff Nicholas P.	Product Design and Testing of Polymeric Materials	HB 4495.00	
9789383635238	Chourasia Manish K.	Novel Carriers for Drug Delivery	HB 1995.00	
9781584889052	Chow	Statistical Design and Analysis of Stability Studies	PB * 1395.00	
9789352301751	Dachinamoorthi D.	Biopharmaceutics and Pharmacokinetics: A Practical Manual, 2nd Ed.	PB 150.00	
9788188449965	Derle	Essentials of Pharmaceutical Engineering (Unit Operations), 2nd Ed.	PB * 375.00	
9788191019254	Derle	Essentials of Physical Pharmacy, 2nd Ed.	PB * 375.00	
9789352301737	Desai Nilesh	Introduction to Quality by Design for Pharmaceuticals	PB * 250.00	

ORDER / RECOMMENDATION FORM

ISBN	Author	Title		Price Rs.	Qty
9780853695714	Dhillon	Clinical Pharmacokinetics	PB	£ 33.00	
9789381075067	Dinda S. C.	Advances in Pharmaceutical Technology	HB	1795.00	
9781138049284	Dressman / Jermifer	Pharmaceutical dissolution Testing,	HB	2695.00	
9788178002613	Dua Kamal	OTC Medications	PB	175.00	
9789387593824	Dutta Sadhan Kumar	A Laboratory Manual of Physical Pharmaceutics	PB	195.00	
9780857110701	Fox Chambers Shelley	Pharmaceutics	PB	2495.00	
9780853699132	Garg Sanjay	MCQs in Pharmaceutical Science and Technology	PB	2395.00	
9788188449064	Gibaldi M.	Biopharmaceutics and Clinical Pharmacokinetics, 4th Ed.	PB	* 550.00	
9789352301218	Gopala Krishnamurty	Pharmaceutical Statistics Second Edition	PB	550.00	
9789383635603	Goyal Amit K. et al.	Nano-Carrier Systems: Theories, Methods and Applications	HB	1995.00	
9781493991907	Gross R. David	Animal Models in Cardiovascular Research	HB	3495.00	
9781420046717	Hedaya	Basic Pharmacokinetics, (With CD)	PB	795.00	
9788188449866	Jain N.K. , et al.	Modern Dispensing Pharmacy, 2nd Ed.	PB	* 395.00	
9789381075104	Jain U. K.	Pharmaceutical Packaging Technology, 2nd Ed.	PB	395.00	
9781566760140	Jenkins A. Wilmer	Packaging Drug and Pharmaceuticals	HB	3495.00	
9789381075951	Jithan	Oral Drug Delivery Technology, 2nd Ed.	HB	1995.00	
9789388305402	Kar Mousami	A Comprehensive Book on Experimental Pharmaceutics	PB	350.00	
9789352301768	Khare Piyush	Oral Modified Release Drug Delivery Systems	HB	1795.00	
9789352300945	Kumar Amrish et al.	Bioadhesion: Approaches to Drug Delivery	HB	1595.00	
9781566764254	Lee Peter I.D.	Pharmacokinetic Analysis	PB	* 1395.00	
9781138387515	Leon Darryl	In Silico Technologies in Drug Target Identification and Validation	HB	3295.00	
9789387593350	Malviya Nilesh	Lexicon of Pharmacy: A Concise up-to-date reference	PB	375.00	
9789383635771	Manavalan et. al	Physical Pharmaceutics	PB	* 395.00	
1574910787	Mazzo	International Stability Testing	HB	2995.00	
9780820601809	Meyer R. Rosen	Harry's Cosmeticology, 9 th Ed. 3 Volume (3 Vol. Set) (Short Discount Title)	HB	◆ \$900.00	
9789352301911	Mohanta Guru Prasad	Pharmaceutics: A Practical Manual (for First Year Pharm D Programme), Revised Ed.	PB	150.00	
9789352301447	Mohanta Guru Prasad	Physical Pharmaceutics Practical Text, 3rd Ed.	PB	150.00	
	Mohiuddin AK	Cosmetics: A Comprehensive Pharmacological	PB	TBA	
9788188449040	Moorthy C.K.	Principles and Practices of Contamination Control and Cleanrooms	HB	995.00	
9789381075043	Niazi	Textbook of Biopharmaceutics and Clinical Pharmacokinetics	PB	* 450.00	
	Pal TK	Analysis of Drug in Plasma bi Chromotography and Mass Spectrometry	HB	TBA	
9780190941925	Parrill L. Abby	Rational Drug Delivery Design Novel Methodology and Practical Applications	PB	2995.00	
9788178003214	Pathak Deepa	Diabetic Retinopathy: Introduction to Novel Treatment Strategies	HB	895.00	
	Patil Trupti	Good Laboratory Practice	PB	TBA	
9780857112712	Paul J Sheskey	Handbook of Pharmaceutical Excipients 8 th Ed.	HB	£ 415.00	
9780857110596	Perrie	Pharmaceutics - Drug Delivery and Targeting, 2nd Ed.	PB	1995.00	
9780857111005	Peter	Tablet and Capsule Machine Instrumentation	HB	4995.00	
9788178003030	Potdar	Pharmaceutical Plant Administration	PB	395.00	
9789381075937	Rao Madhusudan	Cosmeceuticals	HB	2495.00	

ORDER / RECOMMENDATION FORM

ISBN	Author	Title	Price Rs.	Qty
9788178002545	Rao Madhusudan	Advances in Drug Delivery, Vol. 1	HB 1795.00	
9789381075883	Rao Madhusudan	Advances in Drug Delivery, Vol. 2	HB 1795.00	
9788178003351	Rao Madhusudan	Advances in Drug Delivery, Vol. 3	HB 1795.00	
9789352300952	Rao Madhusudan	Advances in Drug Delivery, Vol. 4	HB 1795.00	
9789388305853	Ramalingam	Application of Spectral Studies in Pharmaceutical Product development (Basic Approach with Illustrated Examples)	PB 250.00	
	Sankar	Advances in Colloidal Drug Carriers	PB TBA	
9788188449231	Sanmathi et. al.	Dispensing Pharmacy: A Practical Manual, 3rd Ed.	PB * 550.00	
9789383635023	Saraf Swarnlata	Cosmetics: A Practical Manual, 3rd Ed.	PB 295.00	
9781566768993	Schoenwald Ronald D.	Pharmacokinetic Principles of Dosing Adjustments: Understanding the Basics	PB * 895.00	
9789386819994	Semalty	Essentials of Pharmaceutical Technology, 2nd Ed.	PB * 375.00	
9788188449149	Sengar	A Primer on Dosage Form Design	PB * 175.00	
9789381075968	Shankar V et. al..	A Textbook of Novel Drug Delivery Systems	PB * 195.00	
9780195696165	Shotton	Physical Pharmaceutics	HB * 1995.00	
9781138367654	Simpson Nigel J. K.	Solid Phase Extraction: Principles, Techniques, and Applications	HB 3495.00	
9789387593770	Sindhu Abraham	Pharmaceutics: A Practical Manual for B PHARM & PHARM D Courses, 3rd Ed.	PB 295.00	
9789352301706	Singh Akhilesh Vikram	Polysaccharides in Advanced Drug Delivery	HB 1495.00	
9781588298904	Sioud Mouldy	Target Discovery and Validation Reviews and Protocols Volum-2	PB 5995.00	
9780857111067	Smith Templar Blaine	Physical Pharmacy	PB 2995.00	
9780853698661	Smith Blaine	Nuclear Pharmacy Concepts and applications in nuclear pharmacy	PB 2395.00	
9780854043651	Stroud M. Robert	Computational and Structural Approaches to Drug Delivery Ligand-Protein Interactions	HB 5995.00	
9788188449873	Sudhakar Reddy	Pharmaceutical Engineering: Practical Manual 2nd ed.	PB * 195.00	
9788178003054	Suresh Bandari	Experimental approaches to Biopharmaceutics and Pharmacokinetics	PB * 195.00	
9789352301416	Sushma T.	Pharmaceutical Technology: A Practical Manual	PB * 275.00	
9780367200978	Swabrick James	Encyclopedia of Pharmaceutical Technology Volume - 13	HB 5995.00	
9780367200848	Taylor Kevin	Sociology for Pharmacists	PB 395.00	
9789352301560	Tripathi Dual Krishna	Pharmaceutics: Basic Principles and Formulations	HB * 425.00	
9789383635597	Tripathi Dual Krishna	Industrial Pharmacy: A Comprehensive Approach	PB * 795.00	
9789389354072	Tripathi Dulal Krishna	Novel Drug Delivery Systems	PB 395.00	
9780853697893	Tony Theobald	Sampson's Textbook of Radiopharmacy, 4 th Ed.	HB 6295.00	
9788184735604	Turco	Sterile Dosage Forms – Their Preparation & Clinical Application, 4th Ed.	PB 1450.00	
9789381075128	Venkateswarlu V.	Biopharmaceutics and Pharmacokinetics, 2nd Ed.	PB * 475.00	
9789383635825	Vidyadhara et al.	Physical Pharmaceutics - I, Revised Edition	PB * 325.00	
9789383635306	Vidyadhara et. Al	Physical Pharmaceutics - II	PB * 250.00	
9789381075647	Vijay Mishra	Pharmaceutics-I (General Pharmacy) A Practical Manual	PB * 350.00	
9789387593862	Wadher Kamlesh J. et al.	Pharmaceutical Dosage Form, 2nd Edition	PB 375.00	
9789381075036	Yalkowsky	Techniques of Solubilization of Drugs	HB 1995.00	
9788181282392	Yoshioka	Stability of Drugs and Dosage Forms	HB * 1995.00	

Order / Recommended by _____ Department _____

College Stamp

Date: _____

Contact our Nearest Representative for Assistance

NORTH ZONE

AVADESH KUMAR TIWARI

Territory Sales Manager

(M) 09415810938

up@bspbooks.net / uttarakhand@bspbooks.net
punjab@bspbooks.net

MUKESH MISHRA

Sales Executive (M) 08447903557

delhi@bspbooks.net

EAST ZONE

KRISHNA PATRO

Sales Executive (M) 09861760260

orissa@bspbooks.net / westbengal@bspbooks.net

CENTRAL ZONE

TEERATH PATEL

Territory Sales Manager (M) 09893719561

mp@bspbooks.net; gujrat@bspbooks.net

SOUTH ZONE

M. HARIPRASAD

Sales Executive (M) 09849539048

aprep@bspbooks.net

S. SUKUMAR

Sales Executive (M) 09976513469

tamilnadu@bspbooks.net / kerala@bspbooks.net;

WEST ZONE

maharashtra@bspbooks.net

Please send your orders / enquiries

Head Office

VASUDEV RAO

Marketing Manager

09701334178; vasudev.rao@bspbooks.net

MADHURESH N. SHAH

Channel Manager-Retail and E-commerce

09885688852; madhuresh.shah@bspbooks.net

NIKUNJESH A. SHAH

Channel Manager-Marketing and Sales

08374105220; nikunjesh.shah@bspbooks.net

Imprints:



BS Publications

PharmaMed
Press

BSP Books Pvt. Ltd.

4-4-309 / 316, Giriraj Lane, Sultan Bazar,

Koti, Hyderabad - 500 095.

Ph: 040-23445688, 23445600, Fax : 91+40-23445611

e-mail: info@bspbooks.net; info@pharmamedpress.com

Buy our eBooks on
our App
"BSP Books"



To Download App
Scan QR Code



Purchase books online
on our official website



www.booksonweb.net

amazon.in

infi beam.com