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Emulsions And Suspensions
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Pharmaceutical Emulsions
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Edition Revised And
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Pharmaceutical Sciences

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Demonstrates how substitution of a variety of ligands can render albumin a versatile targeting tool for selective drug accumulation in various cell populations of the liver! This book discusses physical, chemical, and biological approaches to drug targeting technology, focusing on oral, dispersed

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system, topical, dermal, transdermal,
and inh

Exploring the analysis of
pharmaceuticals, including polymorphic
forms, this book discusses regulatory
requirements in pharmaceutical product
development and pharmaceutical
testing. It covers methods of drug

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separation and procedures such as capillary electrophoresis for chromatographic separation of molecules. Additional topics include drug formulation analysis using vibrational and magnetic resonance spectroscopy and identification of drug metabolites and decomposition

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products using such techniques as mass spectrometry. The book provides more than 300 tables, equations, drawings, and photographs, and convenient, easy-to-use indices, facilitating quick access to each topic. Pharmacists have been responsible for compounding medicines for centuries.

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Although most modern medicines are not compounded in a local pharmacy environment, there are still occasions when it is imperative that pharmacists have this knowledge. *Pharmaceutical Compounding and Dispensing* provides a comprehensive guide to producing extemporaneous formulations safely

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and effectively. This is a modern, detailed and practical guide to the theory and practice of extemporaneous compounding and dispensing. Fully revised and updated, this new edition will be an indispensable reference for pharmacy students and practicing pharmacists. Supplementary videos

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demonstrating various dispensing
procedures can be viewed online at
www.pharmpress.com/PCDvideos.

This thoroughly revised and expanded
reference provides authoritative
discussions on the physiologic,
pharmacologic, metabolic, molecular,
cellular and physicochemical factors,

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influencing the efficacy and utilization of pharmaceutical aerosol. It analyzes the latest science and developments in the generation, administration and characterization of these compounds, showcasing current clinical applications, the efficiency and limitations of major aerosol products

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and emerging aerosol therapies
impacting the field.

Presents all the information a pharmacy
student needs to understand the
purpose and processes of
compounding in a logical and
progressive format. This
comprehensive reference provides

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practitioners with essential information on establishing, equipping, and operating a compounding facility. Over 200 formulations cover all the dosage forms and delivery systems of modern medications. Written by eminent experts, 25 chapters discuss all aspects of good manufacturing

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practices, and emphasizes quality
control measures for all aspects of
compounding medications.

Pharmaceutical Dosage Forms

Handbook of Pharmaceutical Analysis

FASTtrack Pharmaceuticals Dosage

Form and Design, 2nd edition

Colloid and Interface Science in

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Development

Volume Three, Liquid Products

Aulton's Pharmaceutics E-Book

FASTtrack Pharmaceutics –

Dosage Form and Design

focuses on what you really need

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to know in order to pass your
pharmacy exams. It provides
concise, bulleted information,
key points, tips and an all-
important self-assessment
section, including MCQs.

In complex macromolecules,

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minor modifications can generate
major changes, due to self-
assembling capacities of
macromolecular or
supramolecular networks.
Controlled Drug Delivery
highlights how the

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multifunctionality of several materials can be achieved and valorized for pharmaceutical and biopharmaceutical applications.

Topics covered in this comprehensive book include: the concept of self-assembling;

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starch and derivatives as
pharmaceutical excipients; and
chitosan and derivatives as
biomaterials and as
pharmaceutical excipients. Later
chapters discuss polyelectrolyte
complexes as excipients for oral

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administration; and natural semi-synthetic and synthetic materials. Closing chapters cover protein-protein associative interactions and their involvement in bioformulations; self-assembling materials, implants and

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xenografts; and provide
conclusions and perspectives.
Offers novel perspectives of a
new concept: how minor
alterations can induce major self-
stabilization by cumulative forces
exerted at short and long

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distances Gives guidance on
how to approach modifications of
biopolymers for drug delivery
systems and materials for
implants Describes structure-
properties relationships in
proposed excipients, drug

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delivery systems and biomedical
materials

This cutting-edge reference
clearly explains pharmaceutical
transport phenomena,
demonstrating applications
ranging from drug or nutrient

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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

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freeze-drying and hygroscopicity.

Expanded Drugs And The
Focuses on practical applications

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of drug delivery from a physical

and mechanistic perspective,

highlighting biological systems.

Written by more than 30

international authorities in the

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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-

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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

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properties of hydrogels, including synthesis, swelling degree, swelling kinetics, permeability, biocompatibility, and biodegradability presents mass transfer of drugs and pharmacokinetics based on

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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

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must-read resource for research
pharmacists, pharmaceutical
scientists and chemists,
chemical engineers, physical
chemists, and upper-level
undergraduate and graduate
students in these disciplines.

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Analyzes construction of experiments, focusing on variables, models, matrices, and reproducibility. This timely reference systematically examines the basic concepts and theoretical issues,

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methodologies for experiment
and measurement, and practical
health applications of emulsions
and dispersions-describing
formulation problems and
identifying potential carriers for
the delivery or targeting of new

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drugs. Evaluates anionic,
cationic, and nonionic
surfactants as dispersing,
emulsifying, foaming,
penetrating, and wetting agents.
Written by more than 20
international researchers,

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Pharmaceutical Emulsions and
Suspensions discusses uses of
macroemulsions and

(submicron) microemulsions
illuminates delivery devices such
as microparticles, nanospheres,
liposomes, and mixed micelles

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investigates the application of
self-emulsifying drug delivery
systems (SEDDS) introduces
techniques for increasing drug
solubility with nanosuspensions
addresses stabilization,
flocculation, and coagulation

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problems in pharmaceutical and
cosmetic suspensions surveys
drug delivery by way of
dermatological, follicular, and
ocular routes explains the
pharmacodynamics,
bioavailability, and

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pharmacokinetics in the drug
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formulation development process
Pharmaceutical Sciences
compares and contrasts

monomeric and micellar

adsorption at oil-water interfaces

and more! Containing over 1800

references, tables, equations,

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drawings, and micrographs,

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Pharmaceutical Emulsions and

Suspensions is an ideal resource

for pharmacists; physical,

surface, colloid, cosmetic, food,

and agricultural chemists; and

upper-level undergraduate and

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graduate students in these disciplines.

"Pharmaceutics is the art of pharmaceutical preparations. It encompasses design of drugs, their manufacture and the elimination of micro-organisms

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from the products. This book
encompasses all of these
areas."--Provided by publisher.

Physical Chemical Biological
Methods

Good Manufacturing Practices
for Pharmaceuticals

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Expanded Drugs And The
Clinical Use

Pharmaceutical Sciences
Modern Pharmaceutics, Two
Volume Set

Dynamic Pulsed-Field-Gradient
NMR

Aulton's Pharmaceutics

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Second Edition Revised And

Expanded, Biopharmaceuticals, Drug
Delivery, and Biotechnology,

Pharmaceutical Dosage Forms and
Drug Delivery elucidates basic
physicochemical principles and their
application in the design of dosage
forms. The author addresses the

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relevance of these principles to the biopharmaceutical aspects of drugs. He explores the latest developments in the application of biomaterials, including polymers and biotechnology-based agents, to the development of novel dosage forms. The book covers physicochemical

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principles of dosage design,
biopharmaceutical and physiological
considerations, types of commonly
used pharmaceutical dosage forms,
introduction to polymeric
biomaterials, protein and nucleic
acid-based dosage forms, and novel
and targeted drug delivery systems.

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It highlights the physicochemical parameters used for the design, development, and evaluation of biotechnological dosage forms and describes the biological barriers to drug absorption. Containing the right blend of mathematics, equations, diagrams, pictorials, and other

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pertinent information, this book
provides a unified perspective that
creates a greater overall

understanding of basic science and
cutting-edge technology.

Highlighting key issues and
differences among GMPs of Europe,
Canada, and the WHO, this reference

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examines US law and governmental
policy affecting domestic and
multinational pharmaceutical

manufacturing. The book recommend
pragmatic ways to interpret and
comply with FDA CGMP regulation
and related criteria. They focus on
geographical redistribution of

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manufacturing facilities,
accommodation of a diversity of
regulatory and statutory governance,
adaptation to disparate human
resources, and new growth areas of
manufacture and distribution of
homeopathic remedies and dietary
supplements, in addition to the

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Pharmaceutical Sciences
greater quality control required of
pharmacists and other authorized
dispensers.

This third volume of the second
edition offers information on
specialized products such as
emulsions, liposomes, polymers and
polymeric pharmaceutical excipients.

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It explains the requirements for
conducting clinical research and
obtaining marketing approval for
new drug products

This volume examines the
advantages and limitations of the
major gene delivery systems and
offers guidelines to select the most

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appropriate viral or synthetic delivery system for specific therapeutic applications. It discusses advances in the design, optimization, and adaptation of gene delivery systems for the treatment of cancerous, cardiovascular, pulmonary, genetic, and infectious

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diseases.

With global harmonization of
regulatory requirements and quality
standards and national and global
business consolidations ongoing at a
fast pace, pharmaceutical
manufacturers, suppliers,
contractors, and distributors are

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Expanded Drugs And The
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impacted by continual change.

Offering a wide assortment of policy and guidance document references and interpretations, this Sixth Edition is significantly expanded to reflect the increase of information and changing practices in CGMP regulation and pharmaceutical

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manufacturing and control practices
worldwide. An essential companion
for every pharmaceutical

professional, this guide is updated
and expanded by a team of industry
experts, each member with extensive
experience in industry or academic
settings.

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Pharmaceutical Gene Delivery
Systems

Formulation Technology

Nanoemulsions

Transport Processes in

Pharmaceutical Systems

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Drug Targeting Technology

*Expanded Drugs And The
Colloid and Interface Science in
Pharmaceutical Research and*

*Development describes the role of
colloid and surface chemistry in the
pharmaceutical sciences. It gives a
detailed account of colloid theory, and*

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*explains physicochemical properties of
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Pharmaceutical Sciences
the colloidal-pharmaceutical systems,
and the methods for their
measurement. The book starts with
fundamentals in Part I, covering
fundamental aspects of colloid and
interface sciences as applied to*

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*pharmaceutical sciences and thus
should be suitable for teaching. Parts
II and III treat applications and
measurements, and they explains the
application of these properties and
their influence and use for the
development of new drugs. Provides a*

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*clear description of the fundamentals
of colloid and interface science
relevant to drug research and
development Explains the
physicochemical/colloidal basis of
pharmaceutical science Lists modern
experimental characterization*

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*techniques, provides analytical
equations and explanations on
analyzing the experimental data*

*Describes the most advanced
techniques, AFM (Atomic Force
Microscopy), SFA (Surface Force
Apparatus) in detail*

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"Medicinal Chemistry - Fusion of Traditional and Western Medicine is a textbook intended for students taking courses in the various fields of medicinal chemistry, pharmacy, medical and dental programs. Moreover, people working in the

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pharmaceutical industr"

*This reference presents the most recent
breakthroughs and techniques in
affinity capillary electrophoresis (ACE)
to measure and determine the
physicochemical and thermodynamic
parameters of drug compounds. The*

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*authors offer strategies to explore and
characterize interactions between
drugs, drug vehicles, and biological
membranes to facilitate devel*

*Lipid-Based Nanocarriers for Drug
Delivery and Diagnosis explores the
present state of widely used lipid-based*

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nanoparticulate delivery systems, such as solid lipid nanoparticles (SLN), nanostructured lipid carriers (NLC), nanoliposomes, micelles, nanoemulsions, nanosuspensions and lipid nanotubes. The various types of lipids that can be exploited for drug

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delivery and their chemical composition and physicochemical characteristics are reviewed in detail, along with their characterization aspects and effects of their dimensions on drug delivery systems behavior in-vitro and in-vivo. The book covers the

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*effective utilization of these lipids
based systems for controlled and
targeted delivery of potential*

*drugs/genes for enhanced clinical
efficacy. Provides the present state of
widely used lipid-based
nanoparticulate delivery systems*

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*Explores how lipid-based nanocarriers
improve drug delivery safety Describes
the nanoformulation design and the
preparation methods of lipid-based
nanocarriers*

*Presenting applications in clinical
development, pharmacokinetic/*

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*pharmacodynamic modelling and
clinical trial simulation, this reference
studies the role of biomarkers in
successful drug formulation and
development.*

Microencapsulation

Methods and Industrial Applications,

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Second Edition
Revised and Expanded
Microscience and Applications
Biomarkers in Clinical Drug
Development
Emulsions, Foams, Suspensions, and
Aerosols

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Dealing with the basics, theory and applications of dynamic pulsed-field-gradient NMR NMR (PFG NMR), this book describes the essential theory behind diffusion in heterogeneous media that can be combined with NMR measurements

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*to extract important information of
the system being investigated. This
information could be the surface to
volume ratio, droplet size
distribution in emulsions, brine
profiles, fat content in food stuff,
permeability/connectivity in porous*

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*materials and medical applications
currently being developed. Besides
theory and applications it will
provide the readers with
background knowledge on the
experimental set-ups, and most
important, deal with the pitfalls*

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*that are numerous present in work
with PFG-NMR. How to analyze the
NMR data and some important
basic knowledge on the hardware
will be explained, too.*

*The essential pharmaceuticals
textbook One of the world's best-*

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*known texts on pharmaceuticals,
Aulton's Pharmaceuticals offers a
complete course in one book for*

students in all years of

undergraduate pharmacy and

pharmaceutical sciences degrees.

Thoroughly revised, updated and

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Second Edition Revised And
*extended by experts in their fields
and edited by Professors Kevin
Taylor and Michael Aulton, this
new edition includes the science of
formulation, pharmaceutical
manufacturing and drug delivery.
All aspects of pharmaceuticals are*

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*covered in a clear and readily
accessible way and extensively
illustrated throughout, providing an
essential companion to the entire
pharmaceutics curriculum from
day one until the end of the course.
Fully updated throughout, with the*

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Pharmaceutical Sciences.
*addition of new chapters, to reflect
advances in formulation and drug
delivery science, pharmaceutical
manufacturing and medicines
regulation Designed and written for
newcomers to the design and
manufacture of dosage forms*

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Relevant pharmaceutical science covered throughout Includes the science of formulation and drug delivery Reflects current practices and future applications of formulation and drug delivery science to small drug molecules,

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*biotechnology products and
nanomedicines Key points boxes
throughout Over 400 online*

multiple choice questions

*Many chemical substances or
compounds - organic or inorganic,
natural or synthetic - are not used*

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in their pure form. In order for the active ingredient to be most effective or to obtain the ideal delivery form for the market, the actual synthesis and purification steps are followed by formulation to give end products that range from

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*powders, agglomerates, and
granules to suspensions, emulsions,
microemulsions, microcapsules,
instant preparations, liposomes, and
tablets. Formulation combines
colloid and surface chemistry with
chemical process engineering;*

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*sometimes it consists of a simple
mixing operation, sometimes it
requires an entire series of rather
complicated engineering procedures
such as comminution, dispersion,
emulsification, agglomeration or
drying. This book covers basic*

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*physico-chemical theory as well as
its applications in the chemical
industry for the production of
pharmaceuticals, agrochemicals,
pigments and dyes, food, detergents,
cosmetics and many other products;
it also provides chemists and*

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*chemical engineers with the
necessary practical tools for the
understanding of the structure/
activity relationship.*

*The Handbook of Pharmaceutical
Manufacturing Formulations,
Third Edition: Volume Three,*

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Liquid Products is an authoritative and practical guide to the art and science of formulating drugs for commercial manufacturing. With thoroughly revised and expanded content, this third volume of a six-volume set, compiles data from

*FDA and EMA new drug
applications, patents and patent
applications, and other sources of
generic and proprietary
formulations including author's
own experience, to cover the broad
spectrum of cGMP formulations*

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*and issues in using these
formulations in a commercial
setting. A must-have collection for
pharmaceutical manufacturers,
educational institutions, and
regulatory authorities, this is an
excellent platform for drug*

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*companies to benchmark their
products and for generic companies
to formulate drugs coming off*

*patent. Features: [?] Largest source
of authoritative and practical
formulations, cGMP compliance*

guidance and self-audit suggestions

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*Expanded Drugs And The
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***?* Differs from other publications
on formulation science in that it
focuses on readily scalable**

***commercial formulations that can
be adopted for cGMP***

***manufacturing ? Tackles common
difficulties in formulating drugs***

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and presents details on stability testing, bioequivalence testing, and full compliance with drug product safety elements [?] Written by a well-recognized authority on drug and dosage form development including biological drugs and alternative

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medicines

*From a review of the previous
edition: 'For all the pharmacy
students out there part of your
pharmacy degree will be to study
formulation design and
pharmaceutics. This is the holy*

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*grail of pharmaceutical technology
books. The text reads well and
introduces difficult concepts in a
more easy-to-understand way, it is
definitely worth the money to help
you get through the module, if
you're doing a research project in*

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*pharmaceutical design then this
would also be an excellent*

buy...This is essential for passing

*exams and developing professional
competence.' This is the best known*

*text on pharmaceuticals. Its strength
lies mainly in being a complete*

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*course in one book. Reviewers
consistently praise its*

*comprehensiveness and its extremely
high quality-quality content.*

*Pharmaceutics is one of the most
diverse subject areas in*

pharmaceutical science and an

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*understanding of it is vital for all
pharmacists and scientists involved
in converting drugs to medicines
that can be safely delivered to a
patient. The editorial and author
team deliver a tour de force of
accessibility, coverage and currency*

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Second Edition Revised And
*in this new edition of a world-class
textbook. Relevant chemistry
covered throughout Reflects current
and future use of biotechnology
products throughout Covers ongoing
changes in our understanding of
biopharmaceutics, certain areas of*

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*drug delivery and the significance
of the solid state Includes the
science of formulation and drug
delivery Designed and written for
newcomers to the design of dosage
forms Key points boxes throughout
Summaries at the end of each*

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*chapter Fully updated throughout,
Expanded Drugs And The
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with particular focus on delivery of
biopharmaceuticals,
nanotechnology and nanomedicines,
parenteral and ocular drug delivery
mechanisms. Now comes with online
access on StudentConsult.*

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*An Introduction to Biomaterials,
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from Manufacturer to Consumer:
Fifth Edition,
The Role of Self-Assembling Multi-
Task Excipients*

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Second Edition, Revised and
Expanded

Pharmaceutical Process Scale-Up

For over 100 years,
Remington has been the
definitive textbook and

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reference on the science and
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practice of pharmacy. This
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Twenty-First Edition keeps
pace with recent changes in
the pharmacy curriculum and
professional pharmacy
practice. More than 95 new
contributors and 5 new

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section editors provide

fresh perspectives on the

field. New chapters include

pharmacogenomics,

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skin; from physical
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formation and occurrence,
stability, propagation, and

uses of the most common

types of colloidal

dispersion in the process-

related industries. The

primary focus is on the

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principles, paying attention
to practical processes and
problems. This is done both
as part of the treatment of
the fundamentals, where
appropriate, and also in the
separate sections devoted to
specific kinds of

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industries. Throughout, the
treatment is integrated,
with the principles of
colloid and interface
science common to each
dispersion type presented
for each major physical
property class, followed by

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separate treatments of
features unique to
emulsions, foams, or
suspensions. The first half
of the book introduces the
fundamental principles,
introducing readers to
suspension formation and

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stability, characterization,
and flow properties,
emphasizing practical

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following chapters discuss a
wide range of industrial
applications and examples,
serving to emphasize the

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different methodologies
that have been successfully
applied. The author assumes
no prior knowledge of
colloid chemistry and, with
its glossary of key terms,
complete cross-referencing
and indexing, this is a must-

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have for graduate and
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engineers who may encounter
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thereof, whether in process
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experts who share a wealth
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towards nanoemulsions that
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nanoemulsions and their
formulation Provides

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nanoemulsion Reveals the
potential of nanoemulsions,
as well as their novel

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applications in functional
foods, nutraceutical

products, delivery systems,
and cosmetic formulations

Explains preparation of
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with regulatory guidelines.
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at the biomaterial-host

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interface, it investigates cell-cell interactions, cell-signaling and the inflammatory and complement cascades, specific interactions of protein-adsorbed materials,

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information on the
biomaterials-biology issues
relevant to patent
applications, and
considerations of intellectual

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for poorly soluble
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over the shelf life of
the drug product

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continues to be a
challenge on many
fronts. A good
understanding of the
fundamentals of disperse
systems is essential in
the development of a

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suitable pharmaceutical
suspension. The
development of a s-
pension dosage form
follows a very
complicated path. The
selection of the proper

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excipients (surfactants,
viscosity imparting
agents etc.) is

important. The particle
size distribution in the
finished drug product
dosage form is a

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critical parameter that
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significantly impacts

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the bioavailability and
pharmacokinetics of the

product. Appropriate
analytical methodologies
and instruments

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(chromatographs, viscosimeters, particle size analyzers, etc.) must be utilized to properly characterize the suspension formulation. The development process

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continues with a
successful scale-up of
the manufacturing

process. Regulatory
agencies around the
world require cli- cal
trials to establish the

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safety and efficacy of
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the drug product. All of
this devel- ment work
should culminate into a
regulatory filing in
accordance with the
regulatory guidelines.

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to Manufacturing, in its
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the development approach
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