

Physicochemical principles of pharmacy

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Notes: Includes bibliographical references and index.

This edition was published in 2006



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Physicochemical Principles of Pharmacy : Prof Alexander T. Florence : 9780857111746

. This sixth edition has maintained its superior quality both in content and in presentation.

Physicochemical Principles of Pharmacy: In Manufacture, Formulation and Clinical Use / Edition 6 by Florence & Attwood

The sixth edition features new chapters or sections on paediatric and geriatric formulations, adverse events, generic medicines and biosimilars, and solid dose form manufacture. Features: This is a comprehensive resource that provides adequate discussions of the properties of drugs and excipients, drug stability, solutions, dispersions, and other relevant topics. A percentage is the number of parts per one hundred and is probably the commonest expression of concentration used in pharmacy.

Physicochemical Principles

Our library is the biggest of these that have literally hundreds of thousands of different products represented. Some examples of adverse events due to excipients, impurities, the influence of dosage forms, materials in delivery devices and even light-induced effects are also included.

Pharmaceutical Press

Moreover, the new chapter on pediatric and geriatric formulations should serve as a handy reference. . Now with more clinical examples, new questions and extra case studies.

Physicochemical principles of pharmacy (1982 edition)

Additionally, a separate chapter on bioavailability and bioequivalence would be useful to pharmaceutical scientists. The sixth edition features new chapters or sections on paediatric and geriatric formulations, adverse events, generic medicines and biosimilars, and solid dose form manufacture.

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Physicochemical Principles of Pharmacy In Manufacture, Formulation and Clinical Use Florence, Alexander T; Attwood, David Sixth edition

Alexander T Florence - Former Dean, School of Pharmacy, University of London, UK and David Attwood - Professor Emeritus, School of Pharmacy and Pharmaceutical Sciences, University of Manchester, UK Physicochemical Principles of Pharmacy is an established textbook that provides you with full coverage of the physicochemical principles essential to the modern pharmacist and pharmaceutical scientist. Goldberg, The Pharmaceutical Journal, January 2016. Talukder, PhD, RPh, Doody's Notes, March 2016.

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