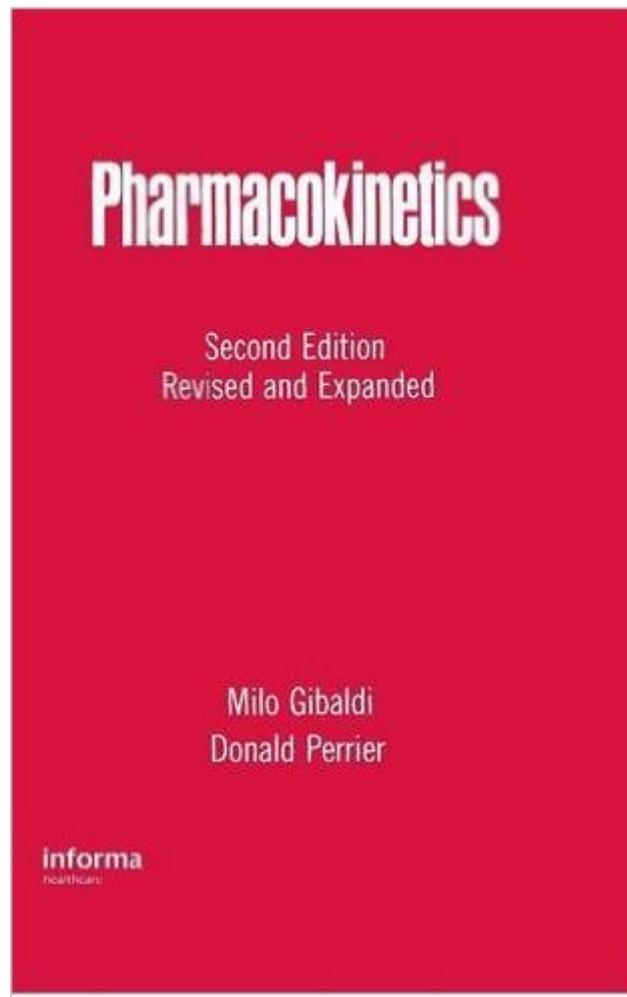


The book was found

Pharmacokinetics, Second Edition (Drugs And The Pharmaceutical Sciences)



Synopsis

Book by

Book Information

Series: Drugs and the Pharmaceutical Sciences (Book 15)

Hardcover: 504 pages

Publisher: CRC Press; 2 edition (September 15, 1982)

Language: English

ISBN-10: 0824710428

ISBN-13: 978-0824710422

Product Dimensions: 6.3 x 1.2 x 9.3 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #1,116,350 in Books (See Top 100 in Books) #16 in [Books > Medical Books > Pharmacology > Pharmacodynamics](#) #793 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Pharmacy](#) #839 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pharmacology](#)

Customer Reviews

This is the well-known book to ALL the pharmacokineticists and clinical pharmacologists. This book is not easy and there have been many new concepts and findings since the publish of this book. But, anyone who want to know the very basic and behind ground of pharmacokinetics (that is to say, who want to go to the bottom of the pharmacokinetics), should read carefully and study this book. We now long for the next edition of this book.

Since both of the authors have retired, I write them here. Page | Line | Wrong | Right | Remark
76 | Eq 2.77 | k_0 | k_0 | 82 | Eq 2.93 | V_0 | V_c | 91 | Eq 2.136 | $A_1 =$ | $A_2 = 108$ | Eq 2.231 | (Cannot express here) 213 |
Eq 5.67 + 1st line | t_{jme} | time 250 | Eq 6.45 + 3rd line | (Cannot express here) 310 | Eq 7.139 | $VB =$ |
VB 319 | Eq 8.1 - 6th line | $CV > CA$ | $CV < CA$ | Corrected in reprint 332 | 18th line | decrease |
increase 360 | Eq 9.9 | $VB =$ | VB 426 | 26th line | $)s$ | $)s$ 438 | C.14 - 3rd line | C.13 | C.11

This book is a must-have if you plan to be in the field of pharmacokinetics.

I received the book in a perfect state. I can recommend this book to clinical pharmacologists,

pharmacists, biostatisticians, clinical and research fellows in medicine

I still cannot believe I got the original Edition published in 1975! It's more than a textbook or a reference!

[Download to continue reading...](#)

Pharmacokinetics, Second Edition (Drugs and the Pharmaceutical Sciences) Percutaneous Absorption: Drugs--Cosmetics--Mechanisms--Methodology: Drugs--Cosmetics--Mechanisms--Methodology, Third Edition, (Drugs and the Pharmaceutical Sciences) Transport Processes in Pharmaceutical Systems (Drugs and the Pharmaceutical Sciences) Pharmaceutical Particulate Carriers: Therapeutic Applications (Drugs and the Pharmaceutical Sciences) Pharmaceutical Pelletization Technology (Drugs and the Pharmaceutical Sciences) The Clinical Audit in Pharmaceutical Development (Drugs and the Pharmaceutical Sciences) Pharmaceutical Dissolution Testing (Drugs and the Pharmaceutical Sciences) Pharmaceutical Process Engineering (Drugs and the Pharmaceutical Sciences) Controlled Drug Delivery: Fundamentals and Applications, Second Edition (Drugs and the Pharmaceutical Sciences) Development and Formulation of Veterinary Dosage Forms, Second Edition (Drugs and the Pharmaceutical Sciences) Applied Biopharmaceutics & Pharmacokinetics, Sixth Edition (Shargel, Applied Biopharmaceutics & Pharmacokinetics) Basic Clinical Pharmacokinetics (Basic Clinical Pharmacokinetics (Winter)) Pharmaceutical Dosage Forms: Tablets, Third Edition (Three-Volume Set): Pharmaceutical Dosage Forms: Tablets, Volume 1, Second Edition Transdermal Drug Delivery Systems: Revised and Expanded (Drugs and the Pharmaceutical Sciences) Microparticulate Systems for the Delivery of Proteins and Vaccines (Drugs and the Pharmaceutical Sciences) Bioadhesive Drug Delivery Systems: Fundamentals, Novel Approaches, and Development (Drugs and the Pharmaceutical Sciences) Drug Permeation Enhancement: Theory and Applications (Drugs and the Pharmaceutical Sciences) Protein Formulation and Delivery (Drugs and the Pharmaceutical Sciences) Microencapsulation and Related Drug Processes (Drugs and the Pharmaceutical Sciences) Microencapsulation: Methods and Industrial Applications (Drugs and the Pharmaceutical Sciences)

[Dmca](#)