

<<制药剂量窗与药物转运系统 Phar>>

图书基本信息

书名：<<制药剂量窗与药物转运系统 Pharmaceutical Dosage Forms and Drug Delivery Systems>>

13位ISBN编号：9780683305722

10位ISBN编号：0683305727

出版时间：1999-10

出版单位：北京科文图书业信息技术有限公司

作者：Howard C. Ansel 著

页数：595

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

书籍目录

Preface Acknowledgments Section . PRINCIPLES OF DOSAGE FORM DESIGN AND DEVELOPMENT 1
Introduction to Drugs and Pharmacy 2 New Drug Development and Approval Process 3 Dosage Form
Design: Pharmaceutic and Formulation Considerations 4 Dosage Form Design: Biopharmaceutic
and Pharmacokinetic Considerations 5 Current Good Manufacturing Practices and Good Compounding
Practices Section . SOLID DOSAGE FORMS AND MODIFIED-RELEASE DRUG DELIVERY SYSTEMS 6
Powders and Granules 7 Capsules and Tablets 8 Modified Release Dosage Forms and Drug Delivery
Systems Section . SEMI-SOLID AND TRANSDERMAL SYSTEMS 9 Ointments, Creams, and Gels 10
Transdermal Drug Delivery Systems Section . PHARMACEUTICAL INSERTS 11 Suppositories and
Inserts Section . LIQUID DOSAGE FORMS 12 Solutions 13 Disperse Systems Section . STERILE DOSAGE
FORMS AND DELIVERY SYSTEMS 14 Parenterals 15 Biologicals 16 Ophthalmic Solutions and
Suspensions Section . NOVEL AND ADVANCED DOSAGE FORMS, DELIVERY SYSTEMS, AND
DEVICES 17 Pharmaceuticals 18 Products of Biotechnology 19 Novel Dosage Forms and Drug
Delivery Technologies Appendix Systems and Techniques of Pharmaceutical Measurement Index

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>