

1. Record Nr.	UNINA9910698982303321
Titolo	Unmanned aircraft systems [[electronic resource]] : advance coordination and increased visibility needed to optimize capabilities : report to the Subcommittee on Air and Land Forces, Committee on Armed Services, House of Representatives
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2007]
Descrizione fisica	ii, 32 pages : digital, PDF file
Soggetti	Drone aircraft - United States Uninhabited combat aerial vehicles Vehicles, Remotely piloted United States Armed Forces Weapons systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 16, 2009). "July 2007." "GAO-07-836."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910967589803321
Titolo	Pharmaceutical dosage forms [[electronic resource]] : tablets . Volume 2 Rational design and formulation / / edited Larry L. Augsburger, Stephen W. Hoag
Pubbl/distr/stampa	New York, : Informa Healthcare USA, c2008
ISBN	1-04-021999-3 0-429-19115-4 1-4200-2029-3
Edizione	[3rd ed. /]
Descrizione fisica	1 online resource (550 p.)
Altri autori (Persone)	AugsburgerLarry L HoagStephen W
Disciplina	615/.1901
Soggetti	Tablets (Medicine) Drugs - Dosage forms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Foreword; Preface; Contents; Contributors; Chapter 1. Mass Transfer from Solid Oral Dosage Forms; Chapter 2. Approaches for Improving Bioavailability of Poorly Soluble Drugs; Chapter 3. Aims and Objectives and of Experimental Design and Optimization in Formulation and Process Development; Chapter 4. Knowledge-based Systems and Other AI Applications for Tableting; Chapter 5. Direct Compression and the Role of Filler-binders; Chapter 6. Disintegrants in Tableting; Chapter 7. Lubricants, Glidants, and Antiadherents; Chapter 8. Surfactants and Colors in Tablets Chapter 9. Orally Disintegrating Tablets and Related Tablet Formulations Chapter 10. Formulation Challenges: Multiple Vitamin and Mineral Dosage Forms; Chapter 11. Botanicals and Their Formulation into Oral Solid Dosage Forms; Chapter 12. Formulation of Specialty Tablets for Slow Oral Dissolution; Chapter 13. Formulation and Design of Veterinary Tablets; Chapter 14. Swellable and Rigid Matrices: Controlled Release Matrices with Cellulose Ethers; Chapter 15. Carrageenans in Solid Dosage Form Design; Chapter 16. Osmotic Systems; Chapter 17. Tableting of Multiparticulate Modified Release

Systems

Back Cover

Sommario/riassunto

<i>Pharmaceutical Dosage Forms: Tablets, Third Edition</i> is a comprehensive treatment of the design, formulation, manufacture, and evaluation of the tablet dosage form. The ultimate goal of drug product development is to design a system that maximizes the therapeutic potential of the drug substance and facilitates its access to patients; **<i>Volume 2</i>** focuses on the rational design, and formulation of a tablet and includes chapters with practical illustrations and formulation examples.
