

1. Record Nr.	UNISA996466484103316
Titolo	Equadiff 6 : proceedings of the International Conference on Differential Equations and Their Applications, held in Brno, Czechoslovakia, Aug. 26-30, 1985 // edited by Jaromir Vosmanský and Miloš Zlamal
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer-Verlag, , [1986] ©1986
ISBN	3-540-39807-4
Edizione	[1st ed. 1986.]
Descrizione fisica	1 online resource (XXII, 430 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1192
Disciplina	515.35
Soggetti	Global analysis (Mathematics) Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Mathematical and numerical study of nonlinear problems in fluid mechanics -- Free boundary problems in fluid dynamics -- Method of rothe in evolution equations -- Boundary value problems in weighted spaces -- Critical point theory and nonlinear differential equations -- Ordinary linear differential equations — A survey of the global theory -- Numerical and theoretical treating of evolution problems by the method of discretization in time -- Algorithms for the inclusion of solutions of ordinary initial value problems -- Recent developments in the theory of function spaces -- On properties of oscillatory solutions of non-linear differential equations of the n-th order -- Uniqueness without continuous dependence -- Connections in scalar reaction diffusion equations with neumann boundary conditions -- On a certain boundary value problem of the third order -- On nonparasite solutions -- Uniform zeros for beaded strings -- Perron intergaral, perron product integral and ordinary linear differential equations -- On the zeros of some special functions: Differential equations and nicholson-type formulas -- Surjectivity and boundary value problems -- Some problems concerning the equivalences of two systems of differential equations -- Linear perturbations of general disconjugate equations -- On optimal control of systems with interface side conditions -- A description of blow-up for the solid fuel ignition model -- Spectral

analysis of non-self-adjoint elliptic operators -- On the Mountain Pass Lemma -- On uniqueness and stability of steady-state carrier distributions in semiconductors -- Partial regularity of minimizers -- Periodic solutions of partial differential equations with hysteresis -- Stability and bifurcation problems for reaction-diffusion systems with unilateral conditions -- Boundary integral equations of elasticity in domains with piecewise smooth boundaries -- Higher regularity of weak solutions of strongly nonlinear elliptic equations -- Some regularity results for quasilinear parabolic systems -- Classical boundary value problems for Monge-Ampère type equations -- Qualitative properties of the solutions to the navier-stokes equations for compressible fluids -- On Gel'fand's method of chasing for solving multipoint boundary value problems -- Stability and error estimates valid for infinite time, for strongly monotone and infinitely stiff evolution equations -- Recent results in the approximation of free boundaries -- Finite element solution of a nonlinear diffusion problem with a moving boundary -- Analysis of thacker's method for solving the linearized shallow water equations -- The convergence of a new method for calculating lower bounds to eigenvalues -- Bifurcation analysis of stimulated brillouin scattering -- Superconvergence results for linear triangular elements -- Mixed finite element in 3D in $H(\text{div})$ and $H(\text{curl})$ -- Free boundary problems for stokes' flows and finite element methods -- Enclosing methods for perturbed boundary value problems in nonlinear difference equations -- Error estimates for finite element methods for semilinear parabolic problems with nonsmooth data -- Singularities in two- and three-dimensional elliptic problems and finite element methods for their treatment -- Some new convergence results in finite element theories for elliptic problems -- Mathematical solution of direct and inverse problem for transonic cascade flows -- Einige Anwendungen der Mehrdimensionalen Approximationstheorie zur Lösungseinschließung bei Randwertaufgaben -- A posteriori estimations of approximate solutions for some types of boundary value problems -- Nonlinear dynamics systems - bifurcations, continuation methods, periodic solutions -- The rothe method for nonlinear hyperbolic problems -- Some solved and unsolved canonical problems of diffraction theory -- Entropy compactification of the transonic flow -- The global existence of weak solutions of the mollified system of equations of motion of viscous compressible fluid -- Bifurcations near a double eigenvalue of the rectangular plate problem with a domain parameter -- Delay makes problems in population modelling.

2. Record Nr.	UNINA9910780603203321
Titolo	Pharmaceutical dosage forms Tablets
Pubbl/distr/stampa	New York : , : Informa Healthcare USA, , 2008
ISBN	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 FormulationsChapter 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 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; *Volume 2* focuses on the rational design, and formulation of a tablet and includes chapters with practical illustrations and formulation examples.

3. Record Nr.	UNINA9910780603403321
Titolo	Pharmaceutical dosage forms Tablets
Pubbl/distr/stampa	New York : , : Informa Healthcare USA, , 2008
ISBN	0-429-11949-6 1-4200-2028-5
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (648 p.)
Altri autori (Persone)	Augsburger Larry L Hoag Stephen W
Disciplina	615.1901 615/.1901
Soggetti	Drugs -- Dosage forms Tablets (Medicine) Pharmacy, Therapeutics, & Pharmacology Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; Foreword; Preface; Contents; Contributors; Chapter 1. Principles of Sampling for Particulate Solids; Chapter 2. Particle and Powder Bed Properties; Chapter 3. Flow: General Principles of Bulk Solids Handling; Chapter 4. Blending and Blend Uniformity; Chapter 5. Milling; Chapter 6. Drying; Chapter 7. Spray Drying: Theory and Pharmaceutical Applications; Chapter 8. Pharmaceutical Granulation Processes, Mechanism, and the Use of Binders; Chapter 9. Dry Granulation; Chapter 10. The Preparation of Pellets by Extrusion/Spheronization; Chapter 11. Coating Processes and

Equipment
Chapter 12. Aqueous Polymeric Film CoatingChapter 13. The
Application of Thermal Analysis to Pharmaceutical Dosage Forms;
Chapter 14. Preformulation Studies for Tablet Formulation
Development; Chapter 15. Stability Kinetics; Chapter 16. Compaction
Simulation; Chapter 17. Compression and Compaction; Back Cover

Sommario/riassunto

Pharmaceutical Dosage Forms: Tablets, Volume 1 examines the fundamental physical and chemical processes that the different unit operations use, and then applies this knowledge to the discussion of the varying unit operations and processes. This volume covers:

4. Record Nr.	UNINA9910784835303321
Autore	Ferguson Margaret W. <1948->
Titolo	Dido's daughters [[electronic resource]] : literacy, gender, and empire in early modern England and France / / Margaret W. Ferguson
Pubbl/distr/stampa	Chicago, : University of Chicago Press, c2003
ISBN	1-281-12559-8 9786611125592 0-226-24318-4
Descrizione fisica	1 online resource (521 p.)
Disciplina	809/.89287/0904
Soggetti	European literature - Women authors - History and criticism Literature, Modern - History and criticism French literature - Women authors - History and criticism English literature - Women authors - History and criticism Women and literature - England Women and literature - France Women - Education - England Women - Education - France
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 (p. [435]-483) and index.

Nota di contenuto

Front matter -- Contents -- Illustrations -- Acknowledgments -- Prologue -- 1. Competing Concepts of Literacy in Imperial Contexts Definitions, Debates, Interpretive Models -- 3. Sociolinguistic Matrices for Early Modern Literacies Paternal Latin, Mother Tongues, and Illustrious Vernaculars -- 3. Discourses of Imperial Nationalism as Matrices for Early Modern Literacies -- Interlude -- 4. An Empire of Her Own Literacy as Appropriation in Christine de Pizan's *Livre de la Cité des Dames* -- 5. Making the World Anew Female Literacy as Reformation and Translation in Marguerite de Navarre's *Heptaméron* -- 6. Allegories of Imperial Subjection Literacy as Equivocation in Elizabeth Cary's *Tragedy of Mariam* -- 7. New World Scenes from a Female Pen Literacy as Colonization in Aphra Behn's *Widdow Ranter* and *Oroonoko* -- Afterword -- Notes -- Select Bibliography -- Index

Sommario/riassunto

Winner of the 2004 Book Award from the Society for the Study of Early Modern Women and the 2003 Roland H. Bainton Prize for Literature from the Sixteenth Century Society and Conference. Our common definition of literacy is the ability to read and write in one language. But as Margaret Ferguson reveals in *Dido's Daughters*, this description is inadequate, because it fails to help us understand heated conflicts over literacy during the emergence of print culture. The fifteenth through seventeenth centuries, she shows, were a contentious era of transition from Latin and other clerical modes of literacy toward more vernacular forms of speech and writing. Ferguson's aim in this long-awaited work is twofold: to show that what counted as more valuable among these competing literacies had much to do with notions of gender, and to demonstrate how debates about female literacy were critical to the emergence of imperial nations. Looking at writers whom she dubs the figurative daughters of the mythological figure Dido-builder of an empire that threatened to rival Rome-Ferguson traces debates about literacy and empire in the works of Marguerite de Navarre, Christine de Pizan, Elizabeth Cary, and Aphra Behn, as well as male writers such as Shakespeare, Rabelais, and Wyatt. The result is a study that sheds new light on the crucial roles that gender and women played in the modernization of England and France.
