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Autore	Ito Kazufumi
Titolo	Evolution equations and approximations [[electronic resource] /] / Kazufumi Ito, Franz Kappel
Pubbl/distr/stampa	River Edge, N.J., : World Scientific, c2002
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Descrizione fisica	1 online resource (518 p.)
Collana	Series on advances in mathematics for applied sciences ; ; v. 61
Altri autori (Persone)	KappelF
Disciplina	515/.353
Soggetti	Evolution equations - Numerical solutions Approximation theory
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. 489-492) and index.
Nota di contenuto	Contents ; Preface ; Chapter 1. Dissipative and Maximal Monotone Operators ; 1.1 Duality mapping and directional derivatives of norms ; 1.2 Dissipative operators ; 1.3 Properties of m- dissipative operators ; 1.4 Perturbation results for m-dissipative operators 1.5 Maximal monotone operators 1.6 Convex functionals and subdifferentials ; Chapter 2. Linear Semigroups ; 2.1 Examples and basic definitions ; 2.2 Cauchy problems and mild solutions ; 2.3 The Hille-Yosida theorem ; 2.4 The Lumer-Phillips theorem ; 2.5 A second order equation Chapter 3. Analytic Semigroups 3.1 Dissipative operators and sesquilinear forms ; 3.2 Analytic semigroups ; Chapter 4. Approximation of Co-Semigroups ; 4.1 The Trotter-Kato theorem ; 4.2 Approximation of nonhomogeneous problems ; 4.3 Variational formulations of the Trotter-Kato theorem 4.4 An approximation result for analytic semigroups Chapter 5. Nonlinear Semigroups of Contractions ; 5.1 Generation of nonlinear semigroups ;

5.2 Cauchy problems with dissipative operators	
; 5.3 The infinitesimal generator	; 5.4 Nonlinear diffusion
Chapter 6. Locally Quasi-Dissipative Evolution Equations	
6.1 Locally quasi-dissipative operators	;
6.2 Assumptions on the operators $A(t)$	; 6.3
DS-approximations and fundamental estimates	
; 6.4 Existence of DS-approximations	; 6.5
Existence and uniqueness of mild solutions	
6.6 Autonomous problems	

Sommario/riassunto

This book presents an approximation theory for a general class of nonlinear evolution equations in Banach spaces and the semigroup theory, including the linear (Hille-Yosida), nonlinear (Crandall-Liggett) and time-dependent (Crandall-Pazy) theorems. The implicit finite difference method of Euler is shown to generate a sequence convergent to the unique integral solution of evolution equations of the maximal monotone type. Moreover, the Chernoff theory provides a sufficient condition for consistent and stable time integration of time-dependent nonlinear equations. The Trotter-Kato theorem and

2. Record Nr.	UNINA9910781478403321
Autore	Mirsky Mark
Titolo	The drama in Shakespeare's sonnets [[electronic resource]] : "a satire to decay" / / Mark Jay Mirsky
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ISBN	1-283-17310-7 9786613173102 1-61147-027-7
Descrizione fisica	1 online resource (285 p.)
Disciplina	821/.3
Soggetti	Sonnets, English - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Acknowledgments; Introduction: Cupid's Seething Bath; Chapter 01. Master Mistress of My Passion; Chapter 02. The Ashes of His Youth; Chapter 03. Farewell Thou Art Too Dear; Chapter 04. A Motley to the View; Chapter 05. Every Bad a Perfect Best; Chapter 06. Dear Love I Rise and Fall; Epilogue: A Final Dip; Bibliography; Index; About the Author
Sommario/riassunto	The Drama in Shakespeare's Sonnets: "'A Satire to Decay'" is a work of detective scholarship. Unable to believe that England's great dramatist would publish a sequence of sonnets without a plot, Mark Jay Mirsky, novelist, playwright, and professor of English, proposes a solution to a riddle that has frustrated scholars and poets alike. Arguing that the Sonnets are not just a "'higgledy piggledy'" collection of poems but were put in order by Shakespeare himself, and drawing on the insights of several of the Sonnets' foremost contemporaries

3. Record Nr.	UNICAMPANIAVAN00036674
Autore	Royal Academy of Arts (London)
Titolo	The golden age of Spanish painting : [catalogue of an exhibition held at the Royal Academy], 10 January-14 March [1976]]
Pubbl/distr/stampa	London, : The Academy of arts, 1976
Descrizione fisica	116 p. : ill. ; 30 cm.
Disciplina	759.607402132
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia