

1. Record Nr.	UNISA996466413003316
Autore	Yagi Atsushi <1951->
Titolo	Abstract parabolic evolution equations and Lojasiewicz-Simon inequality . II Applications // Atsushi Yagi
Pubbl/distr/stampa	2021 Gateway East, Singapore : , : Springer, , [2021]
ISBN	981-16-2663-4
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (IX, 128 p. 607 illus.)
Collana	SpringerBriefs in mathematics
Disciplina	515.353
Soggetti	Anàlisi matemàtica Anàlisi funcional Teoria de la mesura Evolution equations Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preliminaries -- Review of Abstract Results -- Parabolic Equations -- Epitaxial Growth Model -- Chemotaxis Model.
Sommario/riassunto	This second volume continues the study on asymptotic convergence of global solutions of parabolic equations to stationary solutions by utilizing the theory of abstract parabolic evolution equations and the ojasiewicz–Simon gradient inequality. In the first volume of the same title, after setting the abstract frameworks of arguments, a general convergence theorem was proved under the four structural assumptions of critical condition, Lyapunov function, angle condition, and gradient inequality. In this volume, with those abstract results reviewed briefly, their applications to concrete parabolic equations are described. Chapter 3 presents a discussion of semilinear parabolic equations of second order in general n-dimensional spaces, and Chapter 4 is devoted to treating epitaxial growth equations of fourth order, which incorporate general roughening functions. In Chapter 5 consideration is given to the Keller–Segel equations in one-, two-, and three-dimensional spaces. Some of these results had already been obtained and published by the author in collaboration with his

colleagues. However, by means of the abstract theory described in the first volume, those results can be extended much more. Readers of this monograph should have a standard-level knowledge of functional analysis and of function spaces. Familiarity with functional analytic methods for partial differential equations is also assumed.

2. Record Nr.	UNINA9910787956703321
Autore	Glavovic Bruce C (Bruce Christopher)
Titolo	Climate change and the coast : building resilient communities / / Bruce C. Glavovic, Mick Kelly, Robert Kay, Ailbhe Travers
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	0-429-18288-0 1-4822-8858-3
Descrizione fisica	1 online resource (580 p.)
Disciplina	627.58
Soggetti	Coastal engineering Shore protection Coast changes Climatic changes Climatic changes - Environmental aspects
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 at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Foreword; Preface; Acknowledgments; Editors; Contributors; Chapter 1: Introduction; Chapter 2: Climate drivers in the coastal zone; Chapter 3: On the frontline in the Anthropocene : Adapting to climate change through deliberative coastal governance; Chapter 4: Social-ecological change in Canada's Arctic : Coping, adapting, and learning for an uncertain future; Chapter 5: Climate change and infrastructure adaptation in coastal New York City; Chapter 6: Crisis on the delta : Emerging trajectories for New Orleans Chapter 7: Building resilient coastal communities by enabling participatory action : A case study from IndiaChapter 8: Climate

adaptation technologies in agriculture and water supply and sanitation practice in the coastal region of Bangladesh; Chapter 9: Coastal zone management and climate policy in Vietnam; Chapter 10: A climate for change : A comparative analysis of climate change adaptation in rapidly urbanizing Australian and Chinese city regions; Chapter 11: The evolution of coastal vulnerability assessments to support adaptive decision-making in Australia : A review
Chapter 12: Adapting Australian coastal regions to climate change : A case study of South East QueenslandChapter 13: From coping to resilience : The role of managed retreat in highly developed coastal regions of New Zealand; Chapter 14: A tale of two atoll nations : A comparison of risk, resilience, and adaptive response of Kiribati and the Maldives; Chapter 15: Planning for coastal change in Caribbean small islands; Chapter 16: A risk-based and participatory approach to assessing climate vulnerability and improving governance in coastal Uruguay
Chapter 17: The promise of coastal management in Brazil in times of global climate changeChapter 18: Toward adaptive management in coastal zones : Experience from the eastern coastline of England; Chapter 19: Adaptation to change in the North Sea area : Maritime spatial planning as a new planning challenge in times of climate change; Chapter 20: Mainstreaming climate change adaptation with existing coastal management for the Mediterranean coastal region; Chapter 21: Climate change and the coastal zone of Mozambique : Supporting decision-making for community-based adaptation
Chapter 22: Climate change and the coasts of Africa : Durban case studyChapter 23: Toward reflexive adaptation and resilient coastal communities; Back Cover

Sommario/riassunto

Coastal communities are in the front line of climate change. Escalating problems created by sea-level rise, more intense coastal storms, ocean acidification and other repercussions of climate change will exacerbate already pervasive impacts resulting from rapid coastal population growth and development intensification. Coastal communities will only survive and prosper in the coming decades if all concerned make a concerted effort to improve their resilience and adaptability. Telling the stories of real-world communities in diverse coastal settings, this book draws upon the latest research findi

3. Record Nr.	UNINA9910477326903321
Autore	Lempp Albrecht
Titolo	Miec, "to have" in Modern Polish / Albrecht Lempp
Pubbl/distr/stampa	Frankfurt a.M. : PH02, 1986
Edizione	[1st, New ed.]
Descrizione fisica	1 online resource (148 p.) : , EPDF
Collana	Slavistische Beitrage ; 204
Soggetti	linguistics
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Peter Lang GmbH, Internationaler Verlag der Wissenschaften
Nota di contenuto	Introduction - On what we have - Miec Infinitive - Do-Phrases - The interrogative type - The participial type - Concluding remarks
Sommario/riassunto	In der Reihe Slavistische Beitrage werden vor allem slavistische Dissertationen des deutschsprachigen Raums sowie vereinzelt auch amerikanische, englische und russische publiziert. Daruber hinaus stellt die Reihe ein Forum fur Sammelbande und Monographien etablierter Wissenschaftler/innen dar.