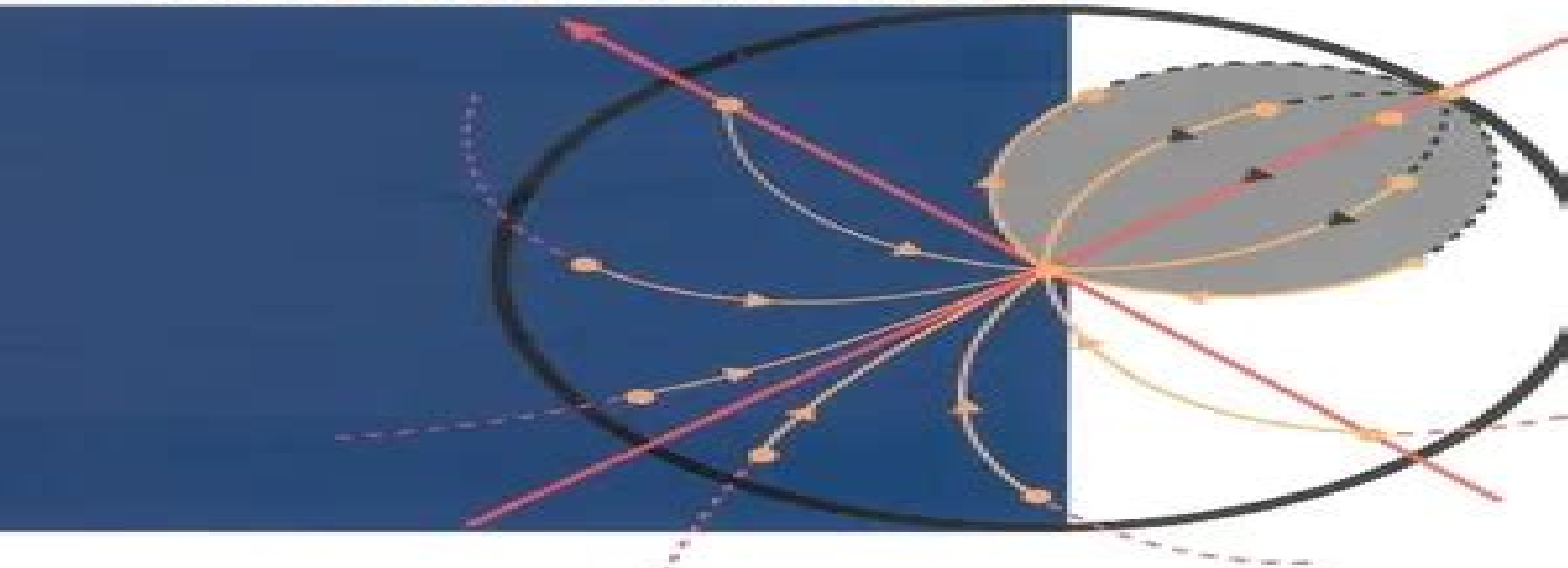


Simeon Reich • David Shoikhet



NONLINEAR SEMIGROUPS,  
FIXED POINTS, AND  
GEOMETRY OF DOMAINS  
IN BANACH SPACES

Imperial College Press

# Nonlinear Semigroups Fixed Points And Geometry Of Domains In Banach Spaces

**Simeon Reich, David Shoikhet**



## **Nonlinear Semigroups Fixed Points And Geometry Of Domains In Banach Spaces:**

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Continuous Semigroups of Holomorphic Self-maps of the Unit Disc Filippo Bracci, Manuel D. Contreras, Santiago Díaz-Madrigal, 2020-02-14 The book faces the interplay among dynamical properties of semigroups analytical properties of infinitesimal generators and geometrical properties of Koenigs functions The book includes precise descriptions of the behavior of trajectories backward orbits petals and boundary behavior in general aiming to give a rather complete picture of all interesting phenomena that occur In order to fulfill this task we choose to introduce a new point of view which is mainly based on the intrinsic dynamical aspects of semigroups in relation with the hyperbolic distance and a deep use of Carathéodory prime ends topology and Gromov hyperbolicity theory This work is intended both as a reference source for researchers interested in the subject and as an introductory book for beginners with a undergraduate background in real and complex analysis For this purpose the book is self contained and all non standard and mostly all standard results are proved in details

**Numerical Range of Holomorphic Mappings and Applications** Mark Elin, Simeon Reich, David Shoikhet, 2019-03-11 This book describes recent developments as well as some classical results regarding holomorphic mappings The book starts with a brief survey of the theory of semigroups of linear operators including the Hille Yosida and the Lumer Phillips theorems The numerical range and the spectrum of closed densely defined linear operators are then discussed in more detail and an overview of ergodic theory is presented The analytic extension of semigroups of linear operators is also discussed The recent study of the numerical range of composition operators on the unit disk is mentioned Then the basic notions and facts in infinite dimensional holomorphy and hyperbolic geometry in Banach and Hilbert spaces are presented L A Harris theory of the numerical range of holomorphic mappings is generalized and the main properties of the so called quasi dissipative mappings and their growth estimates are studied In addition geometric and quantitative analytic aspects of fixed point theory are discussed A special chapter is devoted to applications of the numerical range to diverse geometric and analytic problems

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complex and harmonic analysis and mathematical physics and specialists in physics and applied sciences It coordinated actions for advancing harmonic and complex analysis and for expanding its application to challenging scientific problems Particular topics considered by this Programme included conformal and quasiconformal mappings potential theory Banach spaces of analytic functions and their applications to the problems of fluid mechanics conformal field theory Hamiltonian and Lagrangian mechanics and signal processing This book is a collection of surveys written as a result of activities of the Programme and will be interesting and useful for professionals and novices in analysis and mathematical physics as well as for graduate students Browsing the volume the reader will undoubtedly notice that as the scope of the Programme is rather broad there are many interrelations between the various contributions which can be regarded as different facets of a common theme

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**Complex Dynamical Systems and the Geometry of Domains in Banach Spaces** Mark Elin, Simeon Reich, David Shoikhet, 2004

Nonlinear Analysis and Optimization I Simeon Reich, Aleksandr Davidovich Ioffe, 2010 This volume is the first of two volumes representing leading themes of current research in nonlinear analysis and optimization The articles are written by prominent researchers in these two areas and bring the readers advanced graduate students and researchers alike to the frontline of the vigorous research in these important fields of mathematics This volume contains articles on nonlinear analysis Topics covered include

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Marco Abate, 2022-12-05 This completely revised and updated edition of the one variable part of the author s classic older book Iteration Theory of Holomorphic Maps on Taut Manifolds presents the theory of holomorphic dynamical systems on hyperbolic Riemann surfaces from the very beginning of the subject up to the most recent developments It is intended both as a reference book for the experts and as an accessible gateway to this beautiful theory for Master and Ph D students It also contains extensive historical notes and references for further readings

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### **Non-Associative Normed Algebras: Volume 2,**

*Representation Theory and the Zel'manov Approach* Miguel Cabrera García, Ángel Rodríguez Palacios, 2018-04-12 This first

systematic account of the basic theory of normed algebras without assuming associativity includes many new and unpublished results and is sure to become a central resource for researchers and graduate students in the field This second volume revisits JB triples covers Zelmanov's celebrated work in Jordan theory proves the unit free variant of the Vidav Palmer theorem and develops the representation theory of alternative C algebras and non commutative JB algebras This completes the work begun in the first volume which introduced these algebras and discussed the so called non associative Gelfand Naimark and Vidav Palmer theorems This book interweaves pure algebra geometry of normed spaces and infinite dimensional complex analysis Novel proofs are presented in complete detail at a level accessible to graduate students The book contains a wealth of historical comments background material examples and an extensive bibliography **Complex Analysis and Dynamical Systems** Mark Agranovsky, Anatoly Golberg, Fiana Jacobzon, David Shoikhet, Lawrence Zalcman, 2018-01-31 This book focuses on developments in complex dynamical systems and geometric function theory over the past decade showing strong links with other areas of mathematics and the natural sciences Traditional methods and approaches surface in physics and in the life and engineering sciences with increasing frequency the Schramm Loewner evolution Laplacian growth and quadratic differentials are just a few typical examples This book provides a representative overview of these processes and collects open problems in the various areas while at the same time showing where and how each particular topic evolves This volume is dedicated to the memory of Alexander Vasiliev *Nonlocal Continuum Limits of p-Laplacian Problems on Graphs* Imad El Bouchairi, Jalal Fadili, Yosra Hafiene, Abderrahim Elmoataz, 2023-05-11 In this Element the authors consider fully discretized p Laplacian problems evolution boundary value and variational problems on graphs The motivation of nonlocal continuum limits comes from the quest of understanding collective dynamics in large ensembles of interacting particles which is a fundamental problem in nonlinear science with applications ranging from biology to physics chemistry and computer science Using the theory of graphons the authors give a unified treatment of all the above problems and establish the continuum limit for each of them together with non asymptotic convergence rates They also describe an algorithmic framework based proximal splitting to solve these discrete problems on graphs *Feedback Stabilization of Controlled Dynamical Systems* Nicolas Petit, 2017-03-23 This book is a tribute to Professor Laurent Praly and follows on from a workshop celebrating the occasion of his 60th birthday It presents new and unified visions of the numerous problems that Laurent Praly has worked on in his prolific career adaptive control output feedback and observers stability and stabilization His main contributions are the central topic of this book The book collects contributions written by prominent international experts in the control community addressing a rich variety of topics emerging ideas advanced applications and theoretical concepts Organized in three sections the first section covers the field of adaptive control where Laurent Praly started his career The second section focuses on stabilization and output feedback which is also the topic of the second half of his career Lastly the third section presents the emerging research that will form Laurent Praly's scientific legacy **Real**

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**Noncommutative Analysis, Operator Theory and Applications** Daniel Alpay, Fabio Cipriani, Fabrizio Colombo, Daniele Guido, Irene Sabadini, Jean-Luc Sauvageot, 2016-06-30 This book illustrates several aspects of the current research activity in operator theory operator algebras and applications in various areas of mathematics and mathematical physics It is addressed to specialists but also to graduate students in several fields including global analysis Schur analysis complex analysis C algebras noncommutative geometry operator algebras operator theory and their applications Contributors F Arici S Bernstein V Bolotnikov J Bourgain P Cerejeiras F Cipriani F Colombo F D Andrea G Dell Antonio M Elin U Franz D Guido T Isola A Kula L E Labuschagne G Landi W A Majewski I Sabadini J L Sauvageot D Shoikhet A Skalski H de Snoo D C Struppa N Vieira D V Voiculescu and H Woracek

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