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**Spectral Analysis of
Nonlinear Operators**

346



Springer

Spectral Analysis Of Nonlinear Operators

RD Boyd

Spectral Analysis Of Nonlinear Operators:

Spectral Analysis of Nonlinear Operators S. Fucik,J. Necas,J. Soucek,2014-01-15 **Spectral Analysis of Nonlinear Operators** Svatopluk Fucik,1973 **Spectral Analysis of Nonlinear Operators** S. Fucik,J. Necas,J. Soucek,V. Soucek,2006-11-15 **Spectral Analysis of Nonlinear Operators** Svatopluk Fucik,1973 **Spectral analysis of nonlinear operators** Svatopluk Fulk,1973 **LECTURE NOTES IN MATHEMATICS, NUMBER 346, SPECTRAL ANALYSIS OF NONLINEAR OPERATORS.** SVATOPLUK. FUCIK,1973 Nonlinear Spectral Theory Jürgen Appell,Esposito De Pascale,Alfonso Vignoli,2008-08-22 In view of the eminent importance of spectral theory of linear operators in many fields of mathematics and physics it is not surprising that various attempts have been made to define and study spectra also for nonlinear operators This book provides a comprehensive and self contained treatment of the theory methods and applications of nonlinear spectral theory The first chapter briefly recalls the definition and properties of the spectrum and several subspectra for bounded linear operators Then some numerical characteristics for nonlinear operators are introduced which are useful for describing those classes of operators for which there exists a spectral theory Since spectral values are closely related to solvability results for operator equations various conditions for the local or global invertibility of a nonlinear operator are collected in the third chapter The following two chapters are concerned with spectra for certain classes of continuous Lipschitz continuous or differentiable operators These spectra however simply adapt the corresponding definitions from the linear theory which somehow restricts their applicability Other spectra which are defined in a completely different way but seem to have useful applications are defined and studied in the following four chapters The remaining three chapters are more application oriented and deal with nonlinear eigenvalue problems numerical ranges and selected applications to nonlinear problems The only prerequisite for understanding this book is a modest background in functional analysis and operator theory It is addressed to non specialists who want to get an idea of the development of spectral theory for nonlinear operators in the last 30 years as well as a glimpse of the diversity of the directions in which current research is moving Panamerican Mathematical Journal ,1998 Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2009 Library of Congress Subject Headings Library of Congress,Library of Congress. Office for Subject Cataloging Policy,2011 **Introduction to the Theory of Nonlinear Elliptic Equations** Jindřich Nečas,1983 **Studia Scientiarum Mathematicarum Hungarica** ,1985 **Encyclopedia of Mathematical Physics** Jean-Pierre Françoise,Gregory L. Naber,Sheung Tsun Tsou,2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher s own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised

and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this domain. It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information. Editorial Board: Jean Pierre Francoise, Universit Pierre et Marie Curie, Paris, France; Gregory L. Naber, Drexel University, Philadelphia, PA, USA; Tsou Sheung Tsun, University of Oxford, UK. Also available online via ScienceDirect 2006, featuring extensive browsing, searching, and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy.

Nonlinear Semigroups and Differential Equations in Banach Spaces Viorel Barbu, 1976-04-06. This book is concerned with nonlinear semigroups of contractions in Banach spaces and their application to the existence theory for differential equations associated with nonlinear dissipative operators. The study of nonlinear semigroups resulted from the examination of nonlinear parabolic equations and from various nonlinear boundary value problems. The first work done by Y. Komura stimulated much further work and interest in this subject. Thus a series of studies was begun and then continued by T. Kato, M. G. Crandall, A. Pazy, H. Brezis, and others who made important contributions to the development of the theory. The theory as developed below is a generalisation of the Hille-Yosida theory for one parameter semigroups of linear operators and is a collection of diversified results unified more or less loosely by their methods of approach. This theory is also closely related to the theory of nonlinear monotone operators. Of course not all aspects of this theory could be covered in our exposition and many important contributions to the subject have been excluded for the sake of brevity. We have attempted to present the basic results to the reader and to orient him toward some of the applications. This book is intended to be self contained. The reader is assumed to have only a basic knowledge of functional analysis, function theory and partial differential equations. Some of the necessary prerequisites for the reading of this book are summarized with or without proof in Chapter I.

MRC Technical Summary Report, Mathematics Research Center (United States Army), 1979
Reviews in Operator Theory, 1980-86, 1989
The American Mathematical Monthly, 1991
Libertas Mathematica, 1999
Journal of the Korean Mathematical Society, 2000
Mathematical Reviews, 2005-06

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