

DEGENERATE DIFFERENTIAL EQUATIONS IN BANACH SPACES

Angelo Favini
Atsushi Yagi



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differential equations nonlinear abstract parabolic equations holomorphic semigroups and Volterra operator integral equations With contributions from international experts *Differential Equations in Banach Spaces* is intended for research mathematicians in functional analysis partial differential equations operator theory and control theory and students in these disciplines **Solvability, Regularity, and Optimal Control of Boundary Value Problems for PDEs** Pierluigi Colli, Angelo Favini, Elisabetta Rocca, Giulio Schimperna, Jürgen Sprekels, 2017-11-03 This volume gathers contributions in the field of partial differential equations with a focus on mathematical models in phase transitions complex fluids and thermomechanics These contributions are dedicated to Professor Gianni Gilardi on the occasion of his 70th birthday It particularly develops the following thematic areas nonlinear dynamic and stationary equations well posedness of initial and boundary value problems for systems of PDEs regularity properties for the solutions optimal control problems and optimality conditions feedback stabilization and stability results Most of the articles are presented in a self contained manner and describe new achievements and or the state of the art in their line of research providing interested readers with an overview of recent advances and future research directions in PDEs **Functional Approach to Nonlinear Models of Water Flow in Soils** G. Marinocchi, 2006-09-05 a pure mathematician does what he can do as well as he should whilst an applied mathematician does what he should do as well as he can Gr C Moisil Romanian mathematician 1906 1973 Flows in porous media were initially the starting point for the study which has evolved into this book because the acquirement and improving of knowledge about the analysis and control of water in filtration and solute spreading are challenging and demanding present issues in many domains like soil sciences hydrology water management water quality management ecology The mathematical modelling required by these processes revealed from the beginning interesting and difficult mathematical problems so that the attention was redirected to the theoretical mathematical aspects involved Then the qualitative results found were used for the explanation of certain behaviours of the physical processes which had made the object of the initial study and for giving answers to the real problems that arise in the soil science practice In this way the work evidences a perfect topic for an applied mathematical research This book was written in the framework of my research activity within the Institute of Mathematical Statistics and Applied Mathematics of the Romanian Academy Some results were obtained within the project CNCSIS33045 2004 2006 financed by the Romanian Ministry of Research and Education In a preliminary form part of the results included here were lecture notes for master and Ph D students during the scientific stages November December 2003 and May June 2004 of the author at the Center for Optimal Control and Discrete Mathematics belonging to the Central China Normal University in Wuhan **Blow-up in Nonlinear Sobolev Type Equations** Alexander B. Al'shin, Maxim O. Korpusov, Alexey G. Sveshnikov, 2011-05-26 The monograph is devoted to the study of initial boundary value problems for multi dimensional Sobolev type equations over bounded domains The authors consider both specific initial boundary value problems and abstract Cauchy problems for first order in the time variable differential

equations with nonlinear operator coefficients with respect to spatial variables The main aim of the monograph is to obtain sufficient conditions for global in time solvability to obtain sufficient conditions for blow up of solutions at finite time and to derive upper and lower estimates for the blow up time The abstract results apply to a large variety of problems Thus the well known Benjamin Bona Mahony Burgers equation and Rosenau Burgers equations with sources and many other physical problems are considered as examples Moreover the method proposed for studying blow up phenomena for nonlinear Sobolev type equations is applied to equations which play an important role in physics For instance several examples describe different electrical breakdown mechanisms in crystal semiconductors as well as the breakdown in the presence of sources of free charges in a self consistent electric field The monograph contains a vast list of references 440 items and gives an overall view of the contemporary state of the art of the mathematical modeling of various important problems arising in physics Since the list of references contains many papers which have been published previously only in Russian research journals it may also serve as a guide to the Russian literature

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Linear Differential Equations in Banach Space S. G. Kreui, 2011-07-14
Advances in Differential Equations ,2002 Singular and Degenerate Cauchy Problems ,1977-01-13 In this book we study theoretical and practical aspects of computing methods for mathematical modelling of nonlinear systems A number of computing techniques are considered such as methods of operator approximation with any given accuracy operator interpolation techniques including a non Lagrange interpolation methods of system representation subject to constraints associated with concepts of causality memory and stationarity methods of system representation with an accuracy that is the best within a given class of models methods of covariance matrix estimation methods for low rank matrix approximations hybrid methods based on a combination of iterative procedures and best operator approximation and methods for information compression and filtering under condition that a filter model should satisfy restrictions associated with causality and different types of memory As a result the book represents a blend of new methods in general computational analysis and specific but also generic techniques for study of systems theory ant its particular branches such as optimal filtering and

information compression Best operator approximation Non Lagrange interpolation Generic Karhunen Loeve transform
Generalised low rank matrix approximation Optimal data compression Optimal nonlinear filtering Ordinary Differential
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Evolutionary equations are studied in abstract Banach spaces and in spaces of bounded number sequences For linear and
nonlinear difference equations which are defined on finite dimensional and infinite dimensional tori the problem of
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