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Emerging applications in free boundary problems



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Adelina Georgescu, Lidia Palese



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Models of Phase Transitions Augusto Visintin, 2012-12-06 What do you call work Why ain't that work Tom resumed his whitewashing and answered carelessly Well I'll say it is and maybe it ain't All I know is it suits Tom Sawyer Oil CO I'll say I'll say Will do not mean to let you like it The brush continued to move Like it Well I do not see why I oughtn't to like it Does a boy get a chance to whitewash a fence every day That put the thing ill a few light Ben stopped nibbling the apple From Mark Twain's Adventures of Tom Sawyer Chapter II Mathematics can put quantitative phenomena in a new light in turn applications may provide a vivid support for mathematical concepts This volume illustrates some aspects of the mathematical treatment of phase transitions namely the classical Stefan problem and its generalizations The intended reader is a researcher in application oriented mathematics An effort has been made to make a part of the book accessible to beginners as well as physicists and engineers with a mathematical background Some room has also been devoted to illustrate analytical tools This volume deals with research I initiated when I was affiliated with the Istituto di Analisi Numerica del CNR in Pavia and then continued at the Dipartimento di Matematica dell'Università di Trento It was typeset by the author in plain TEX **Analysis and Numerics of Partial Differential Equations** Franco Brezzi, Piero Colli, Franzoni, Ugo, Pietro

Gianazza, Gianni Gilardi, 2012-12-22 This volume is a selection of contributions offered by friends collaborators past students in memory of Enrico Magenes The first part gives a wide historical perspective of Magenes' work in his 50 year mathematical career the second part contains original research papers and shows how ideas methods and techniques introduced by Magenes and his collaborators still have an impact on the current research in Mathematics **This is Improbable** Marc Abrahams, 2012-09-01 Laugh out loud and then think seriously about these outlandish scientific studies Marc Abrahams the mind behind the internationally renowned Ig Nobel Prizes is on a mission to gather the bizarre the questionable the brilliant the downright funny the profound everything improbable from the annals of science research What's the best way to slice a ham sandwich mathematically What makes Bobs look especially Bob like Is the right or left ear better at discerning lies Could mice be outfitted with parachutes to kill tree snakes The Dirichlet Problem for the Laplacian in Bounded and Unbounded Domains Christian G Simader, H Sohr, 1996-11-07 The Dirichlet Problem $u \in G, u|_G = 0$ for the Laplacian in a domain $G \subset \mathbb{R}^n$ with boundary G is one of the basic problems in the theory of partial differential equations and it plays a fundamental role in

mathematical physics and engineering Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Milan Pokorný, 2008-10-06 The material collected in this volume discusses the present as well as expected future directions of development of the field with particular emphasis on applications The seven survey articles present different topics in Evolutionary PDEs written by leading experts Review of new results in the area Continuation of previous volumes in the handbook series covering Evolutionary PDEs Written by leading experts *A Variational Inequality Approach to free Boundary Problems with Applications in Mould Filling* Jörg Steinbach, 2012-12-06 Since the early 1960s the mathematical theory of variational inequalities has been under rapid development based on complex analysis and strongly influenced by real life application Many but of course not all moving free Le a priori unknown boundary problems originating from engineering and economic applications can directly or after a transformation be formulated as variational inequalities In this work we investigate an evolutionary variational inequality with a memory term which is as a fixed domain formulation the result of the application of such a transformation to a degenerate moving free boundary problem This study includes mathematical modelling existence uniqueness and regularity results numerical analysis of finite element and finite volume approximations as well as numerical simulation results for applications in polymer processing Essential parts of these research notes were developed during my work at the Chair of Applied Mathematics LAM of the Technical University Munich I would like to express my sincerest gratitude to K H Hoffmann the head of this chair and the present scientific director of the Center of Advanced European Studies and Research caesar for his encouragement and support With this work I am following a general concept of Applied Mathematics to which he directed my interest and which based on application problems comprises mathematical modelling mathematical and numerical analysis computational aspects and visualization of simulation results Stability Criteria for Fluid Flows Adelina Georgescu, Lidia Palese, 2010 This is a comprehensive and self contained introduction to the mathematical problems of thermal convection The book delineates the main ideas leading to the authors variant of the energy method These can be also applied to other variants of the energy method The importance of the book lies in its focussing on the best concrete results known in the domain of fluid flows stability and in the systematic treatment of mathematical instruments used in order to reach them **Energy Methods in Continuum Mechanics** S.N. Antontsev, J.I. Díaz, S.I. Shmarev, 2012-12-06 This volume contains the proceedings of the Workshop Energy Methods for Free Boundary Problems in Continuum Mechanics held in Oviedo Spain from March 21 to March 23 1994 It is well known that the conservation laws and the constitutive equations of Continuum Mechanics lead to complicated coupled systems of partial differential equations to which as a rule one fails to apply the techniques usually employed in the studies of scalar uncoupled equations such as for instance the maximum principle The study of the qualitative behaviour of solutions of the systems requires different techniques among others the so called Energy Methods where the properties of some integral of a nonnegative function of one or several unknowns allow one to arrive at important conclusions on the involved unknowns This

volume presents the state of the art in such a technique. A special attention is paid to the class of Free Boundary Problems. The organizers are pleased to thank the European Science Foundation Program on Mathematical treatment of free boundary problems, the DGICYT Spain, the FICYT Principado de Asturias Spain and the Universities of Oviedo and Complutense de Madrid for their generous financial support. Finally, we wish to thank Kluwer Academic Publishers for the facilities received for the publication of these Proceedings.

Semigroups of Operators and Spectral Theory S. Kantorovitz, 1995-06-19. This book presents some aspects of the theory of semigroups of operators, mostly from the point of view of its interaction with spectral theory. In order to make it self-contained, a concise description of the basic theory of semigroups with complete proofs is included in Part I. Some of the author's recent results, such as the construction of the Hille-Yosida space for general operators, the semi-simplicity manifold, and a Taylor formula for semigroups as functions of their generator, are also included in Part I. Part II describes recent generalizations, most of them in book form for the first time, including pre-semigroups, semi-simplicity manifolds in situations more general than that considered in Part I, semigroups of unbounded symmetric operators, and an analogous result on local cosine families and semi-analytic vectors. It is hoped that this book will inspire more research in this field. This book will be of particular interest to graduate students and researchers working on operator theory and its applications.

Topological Circle Planes and Topological Quadrangles Andreas E. Schroth, 1995-11-03. This research note presents a complete treatment of the connection between topological circle planes and topological generalized quadrangles. The author uses this connection to provide a better understanding of the relationships between different types of circle planes and to solve a topological version of the problem of Apollonius. *Topological Circle Planes and Topological Quadrangles* begins with a foundation in classical circle planes and the real symmetric generalized quadrangle and the connection between them. This provides a solid base from which the author offers a more generalized exploration of the topological case. He also compares this treatment to the finite case. Subsequent chapters examine Laguerre, Minkowski, and Minkowski planes and their respective relationships to antiregular quadrangles. The author addresses the Lie geometry of each and discusses the relationships of circle planes, the sisters of Minkowski, Laguerre, and Minkowski planes, and concludes by solving a topological version of the problem of Apollonius in Laguerre, Minkowski, and Minkowski planes. The treatment offered in this volume offers complete coverage of the topic. The first part of the text is accessible to anyone with a background in analytic geometry, while the second part requires basic knowledge in general and algebraic topology. Researchers interested in geometry, particularly in topological geometry, will find this volume intriguing and informative. Most of the results presented are new and can be applied to various problems in the field of topological circle planes.

Features

Computational Methods for Fluid-Structure Interaction Jean-Marie Crolet, Roger Ohayon, 1994-04-05. Fluid-structure interaction is a new theme of investigation in computational methods, covering many applications in both engineering and medical sciences. This book deals with various examples of interaction between a fluid and a structure and

each author presents for the different problems involved the method which is considered to be the most appropriate

A Survey of Preconditioned Iterative Methods Are Magnus Bruaset, 2018-12-13 The problem of solving large sparse linear systems of algebraic equations is vital in scientific computing even for applications originating from quite different fields A Survey of Preconditioned Iterative Methods presents an up to date overview of iterative methods for numerical solution of such systems Typically the methods considered are w

Multigrid Methods James H Bramble, 2019-01-22 Multigrid methods are among the most efficient iterative methods for the solution of linear systems which arise in many large scale scientific calculations Every researcher working with the numerical solution of partial differential equations should at least be familiar with this powerful technique This invaluable book presents results concerning the rates of convergence of multigrid iterations

Nonlinear Dynamics and Pattern Formation in the Natural Environment A Doelman, A Van Harten, 2022-09-16 This Research Note aims to provide an insight into recent developments in the theory of pattern formation In the last decade there has been considerable progress in this field both from a theoretical and a practical point of view Recent mathematical developments concern the study of the nonlinear stability of systems at near critical conditions by an appropriate system of modulation equations The complexity of the original problem can be reduced drastically by this approximation Moreover it provides unifying point of view for a wide range of problems New applications of the theory arise in a multitude of scientific areas such as hydrodynamics reaction diffusion problems oceanography meteorology combustion geophysical and biological morphodynamics and semi conductors This book is intended to show the interactions between the mathematical theory of nonlinear dynamics and the study of pattern generating phenomena in the natural environment There is an intimate relationship between new insights in the mathematical aspects of nonlinear pattern formation and the comprehension of such phenomena Therefore there are two partly overlapping main themes one in which the emphasis is on generally applicable mathematical theories and techniques and one in which the phenomenology of pattern evolution in various areas is discussed The book comprises 19 contributions by experts in the field Although the emphasis changes considerably from paper to paper in each contribution the same two themes are present all the authors have aimed to achieve a suitable balance between the mathematical theory and the physical phenomena

The Theory of Quantaloids K I Rosenthal, 2014-07-22 This book presents a detailed account of the theory of quantaloids a natural generalization of quantales The basic theory examples and construction are given and particular emphasis is placed on the free quantaloid construction as well as on the perspective provided by enriched categories

Extending Modules Nguyen Viet Dung, 2019-01-22 Module theory is an important tool for many different branches of mathematics as well as being an interesting subject in its own right Within module theory the concept of injective modules is particularly important Extending modules form a natural class of modules which is more general than the class of injective modules but retains many of its

Random Geometrically Graph Directed Self-Similar Multifractals Lars Olsen, 2017-07-12 Multifractal theory was introduced by theoretical physicists in

1986 Since then multifractals have increasingly been studied by mathematicians This new work presents the latest research on random results on random multifractals and the physical thermodynamical interpretation of these results As the amount of work in this area increases Lars Olsen presents a unifying approach to current multifractal theory Featuring high quality original research material this important new book fills a gap in the current literature available providing a rigorous mathematical treatment of multifractal measures

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