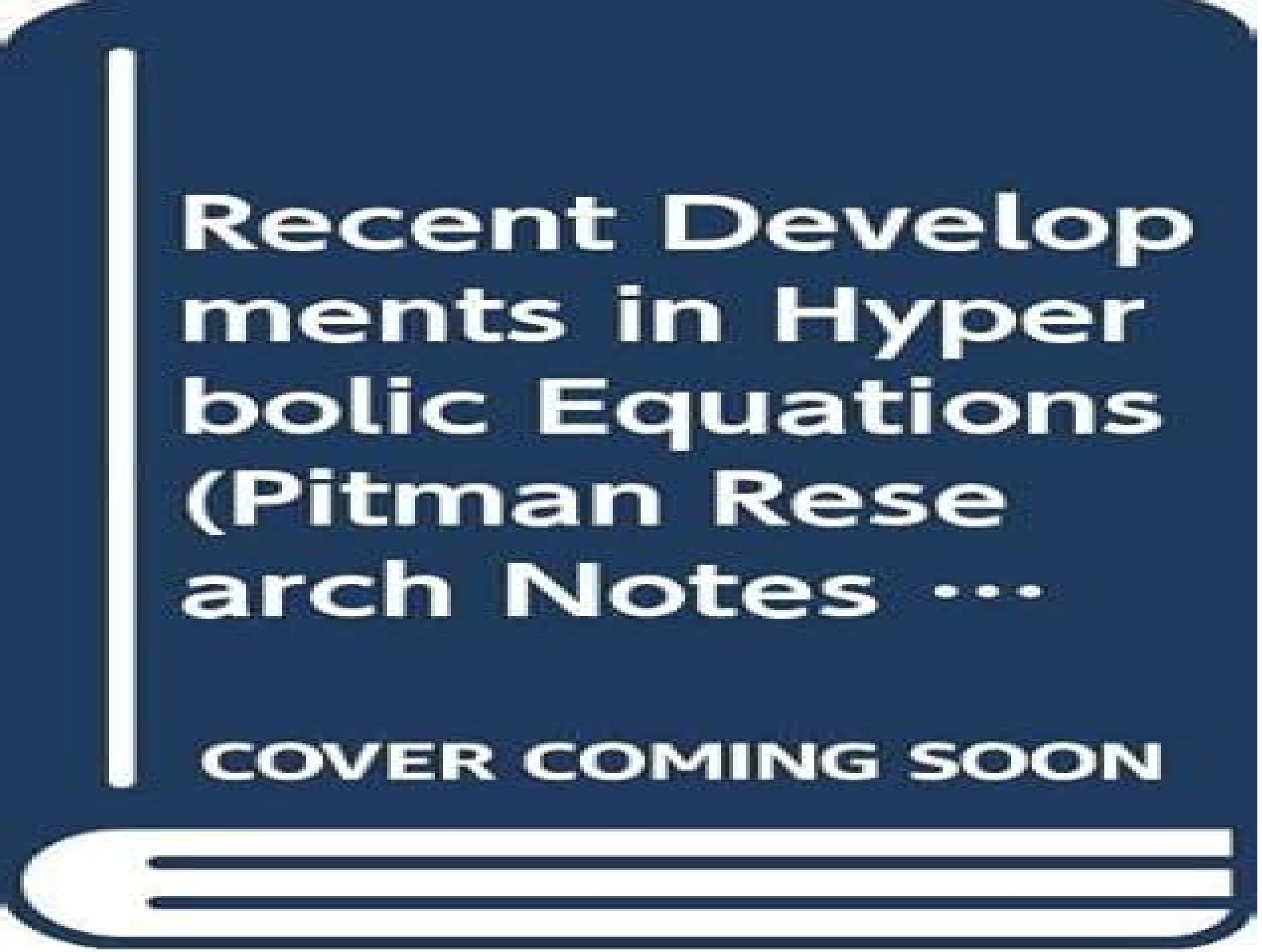
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Vicenţiu D. Rădulescu,Adélia Sequeira,Vsevolod A. Solonnikov

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addressed to present recent developments of the mathematical research on the Navier Stokes equations the Euler equations and other related equations In particular we are interested in such problems as 1 existence uniqueness and regularity of weak solutions2 stability and its asymptotic behavior of the rest motion and the steady state3 singularity and blow up of weak and strong solutions4 vorticity and energy conservation5 fluid motions around the rotating axis or outside of the rotating body6 free boundary problems7 maximal regularity theorem and other abstract theorems for mathematical fluid mechanics

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sensor in the neighbourhood of a chip to monitor its junction temperature d computations of the internal temperature of power LEDs situated in modules containing multiple power LEDs taking into account both self heating in each power LED and mutual thermal couplings between each diode e analyses of DC DC converters using the electrothermal averaged model of the diode transistor switch including an IGBT and a rapid switching diode f electrothermal modelling of SiC power BJTs g analysis of the efficiency of selected algorithms used for solving heat transfer problems at nanoscale h analysis related to thermal simulation of the test structure dedicated to heat diffusion investigation at the nanoscale Recent Advances in Partial Differential Equations, Venice 1996 Peter D. Lax,L. Nirenberg,Renato Spigler,1998 Lax and Nirenberg are two of the most distinguished mathematicians of our times Their work on partial differential equations PDEs over the last half century has dramatically advanced the subject and has profoundly influenced the course of mathematics A huge part of the development in PDEs during this period has either been through their work motivated by it or achieved by their postdocs and students A large number of mathematicians honored these two exceptional scientists in a week long conference in Venice June 1996 on the occasion of their 70th birthdays This volume contains the proceedings of the conference which focused on the modern theory of nonlinear PDEs and their applications Among the topics treated are turbulence kinetic models of a rarefied gas vortex filaments dispersive waves singular limits and blow up solutions conservation laws Hamiltonian systems and others The conference served as a forum for the dissemination of new scientific ideas and discoveries and enhanced scientific communication by bringing together such a large number of scientists working in related fields THe event allowed the international mathematics community to honor two of its outstanding members *New Prospects in Direct, Inverse and Control Problems for Evolution Equations* Angelo Favini,Genni Fragnelli,Rosa Maria Mininni,2014-11-27 This book based on a selection of talks given at a dedicated meeting in Cortona Italy in June 2013 shows the high degree of interaction between a number of fields related to applied sciences Applied sciences consider situations in which the evolution of a given system over time is observed and the related models can be formulated in terms of evolution equations EEs These equations have been studied intensively in theoretical research and are the source of an enormous number of applications In this volume particular attention is given to direct inverse and control problems for EEs The book provides an updated overview of the field revealing its richness and vitality **New Developments in Pseudo-Differential Operators** Luigi Rodino,M. W. Wong,2009-01-06 This volume consists of peer reviewed papers related to lectures on pseudo differential operators presented at the meeting of the ISAAC Group in Pseudo Differential Operators IGPDO held on August 13 18 2007 and invited papers by experts in the field **Recent Advances in Mechanics and Fluid-Structure Interaction with Applications** Fernando Carapau,Ashwin Vaidya,2022-11-28 This volume examines current research in mechanics and its applications to various disciplines with a particular focus on fluid structure interaction FSI The topics have been chosen in commemoration of Dr Bong Jae Chung and with respect to his wide range of research interests This volume stands apart because of this

diversity of interests featuring an interdisciplinary and in depth analysis of FSI that is difficult to find conveniently collected elsewhere in the literature Contributors include mathematicians physicists mechanical and biomechanical engineers and psychologists This volume is structured into four thematic areas in order to increase its accessibility theory computations experiments and applications Recent Advances in Mechanics and Fluid Structure Interaction with Applications will appeal to established researchers as well as postdocs and graduate students interested in this active area of research **Functional Analytic Methods for Evolution Equations** Giuseppe Da Prato,Peer Christian Kunstmann,Irena Lasiecka,Alessandra Lunardi,Roland Schnaubelt,Lutz Weis,2004-09-22 This book consists of five introductory contributions by leading mathematicians on the functional analytic treatment of evolutions equations In particular the contributions deal with Markov semigroups maximal L p regularity optimal control problems for boundary and point control systems parabolic moving boundary problems and parabolic nonautonomous evolution equations The book is addressed to PhD students young researchers and mathematicians doing research in one of the above topics Inverse Problems for Partial Differential Equations Victor Isakov,2017-02-24 A comprehensive description of the current theoretical and numerical aspects of inverse problems in partial differential equations Applications include recovery of inclusions from anomalies of their gravity fields reconstruction of the interior of the human body from exterior electrical ultrasonic and magnetic measurement By presenting the data in a readable and informative manner the book introduces both scientific and engineering researchers as well as graduate students to the significant work done in this area in recent years relating it to broader themes in mathematical analysis *Nonlinear Problems in Aviation and Aerospace* S. Sivasundaram,2000-01-10 The study of nonlinear phenomena in aviation and aerospace includes developments in computer technology and the use of nonlinear mathematical models Nonlinearities are a feature of aircraft dynamics and flight control systems and need to respond to achieve stability and performance This multiauthor volume comprises selected papers from the conference Nonlinear Problems in Aviation and Aerospace at Embry Riddle Aeronautical University and additional invited papers from many distinguished scientists Coverage includes orbit determination of a tethered satellite system using laser and radar tracking and intelligent control of agile aircraft flight control with and without control surfaces

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