

Hermann Sohr

The Navier-Stokes Equations

An Elementary Functional Analytic Approach

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Jan Prüss, Gieri Simonett



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Stochastic Partial Differential Equations: An Introduction Wei Liu, Michael Röckner, 2015-10-06 This book provides an introduction to the theory of stochastic partial differential equations SPDEs of evolutionary type SPDEs are one of the main research directions in probability theory with several wide ranging applications Many types of dynamics with stochastic influence in nature or man made complex systems can be modelled by such equations The theory of SPDEs is based both on the theory of deterministic partial differential equations as well as on modern stochastic analysis Whilst this volume mainly follows the variational approach it also contains a short account on the semigroup or mild solution approach In particular the volume contains a complete presentation of the main existence and uniqueness results in the case of locally monotone coefficients Various types of generalized coercivity conditions are shown to guarantee non explosion but also a systematic approach to treat SPDEs with explosion in finite time is developed It is so far the only book where the latter and the locally monotone case is presented in a detailed and complete way for SPDEs The extension to this more general framework for SPDEs for example in comparison to the well known case of globally monotone coefficients substantially widens the applicability of the results

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Finite Element Methods for Incompressible Flow Problems Volker John, 2016-10-27 This book explores finite element methods for incompressible flow problems Stokes equations stationary Navier Stokes equations and time dependent Navier Stokes equations It focuses on numerical analysis but also discusses the practical use of these methods and includes numerical illustrations It also provides a comprehensive overview of analytical results for turbulence models The proofs are presented step by step allowing readers to more easily understand the analytical techniques

Exploring, Investigating and Discovering in Mathematics Vasile Berinde, 2003-12-17 This book offers creative problem solving techniques designed to develop and inspire inventive skills in students It presents an array of selected elementary themes from arithmetic algebra geometry analysis and applied mathematics Includes solutions to over 100 problems and hints for over 150 further problems and exercises

Growth Theory of Subharmonic Functions Vladimir S. Azarin, 2008-12-14 In this book an account of the growth theory of subharmonic functions is given which is directed towards its applications to entire functions of one and several complex variables The presentation aims at converting the noble art of constructing an entire function with prescribed asymptotic behaviour to a handicraft For this one should only construct the limit set that describes the asymptotic behaviour of the entire function All necessary material is developed within the book hence it will be most useful as a reference book for the construction of entire functions

Moving Interfaces and Quasilinear Parabolic Evolution Equations Jan Prüss, Gieri Simonett, 2016-07-25 In this monograph the authors develop a comprehensive approach for the mathematical analysis of a wide array of problems involving moving interfaces It includes an in depth study of abstract quasilinear parabolic evolution equations elliptic and parabolic boundary value problems transmission problems one and two phase Stokes problems and the equations of incompressible viscous one and two phase fluid flows The theory of maximal regularity an essential element is also fully developed The authors present a modern approach based on powerful tools in classical analysis functional analysis and vector valued harmonic analysis The theory is applied to problems in two phase fluid dynamics and phase transitions one phase generalized Newtonian fluids nematic liquid crystal flows Maxwell Stefan diffusion and a variety of geometric evolution equations The book also includes a discussion of the underlying physical and thermodynamic principles governing the equations of fluid flows and phase transitions and an exposition of the geometry of moving hypersurfaces

American Book Publishing Record , 2005 **Nonlinearity** , 2009 *Lebesgue and Sobolev*

Spaces with Variable Exponents Lars Diening, Petteri Harjulehto, Peter Hästö, Michael Ruzicka, 2011-03-29 The field of variable exponent function spaces has witnessed an explosive growth in recent years The standard reference article for basic properties is already 20 years old Thus this self contained monograph collecting all the basic properties of variable exponent Lebesgue and Sobolev spaces is timely and provides a much needed accessible reference work utilizing consistent notation and terminology Many results are also provided with new and improved proofs The book also presents a number of applications to PDE and fluid dynamics

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