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**Nontraditional Methods
in Mathematical
Hydrodynamics**

O. V. Troshkin



American Mathematical Society

Nontraditional Problems In Mathematical Hydrodynamics

Yu Safarov,D. Vassilev



Nontraditional Problems In Mathematical Hydrodynamics:

Nontraditional methods in mathematical hydrodynamics O. V. Troshkin, 1995-03-16 This book discusses a number of qualitative features of mathematical models of incompressible fluids Three basic systems of hydrodynamical equations are considered the system of stationary Euler equations for flows of an ideal nonviscous fluid stationary Navier Stokes equations for flows of a viscous fluid and Reynolds equations for the mean velocity field pressure and pair one point velocity correlations of turbulent flows The analysis concerns algebraic or geometric properties of vector fields generated by these equations such as the general arrangement of streamlines the character and distribution of singular points conditions for their absence or appearance and so on Troshkin carries out a systematic application of the analysis to investigate conditions for unique solvability of a number of problems for these quasilinear systems Containing many examples of particular phenomena illustrating the general ideas covered this book will be of interest to researchers and graduate students working in mathematical physics and hydrodynamics *Unsteady Propeller Forces, Fundamental Hydrodynamics [and] Unconventional Propulsion* Ralph D. Cooper, Stanley W. Doroff, 1971 *Naval Hydrodynamics: Unconventional ships. Ocean engineering*, 1975 Problems and Theorems in Linear Algebra Viktor Vasil'evich Prasolov, 1994-06-13 There are a number of very good books available on linear algebra However new results in linear algebra appear constantly as do new simpler and better proofs of old results Many of these results and proofs obtained in the past thirty years are accessible to undergraduate mathematics majors but are usually ignored by textbooks In addition more than a few interesting old results are not covered in many books In this book the author provides the basics of linear algebra with an emphasis on new results and on nonstandard and interesting proofs The book features about 230 problems with complete solutions It can serve as a supplementary text for an undergraduate or graduate algebra course Constructive Modeling of Structural Turbulence and Hydrodynamic Instabilities Oleg Mikha?lovich Belot'serkovski?, 2009 The book provides an original approach in the research of structural analysis of free developed shear compressible turbulence at high Reynolds number on the base of direct numerical simulation DNS and instability evolution for ideal medium integral conservation laws with approximate mechanism of dissipation FLUX dissipative monotone upwind difference schemes and does not use any explicit sub grid approximation and semi empirical models of turbulence Convective mixing is considered as a principal part of conservation law Appropriate hydrodynamic instabilities free developed shear turbulence are investigated from unique point of view It is based on the concept of large ordered structures with stochastic core of small scale developed turbulence turbulent spot Decay of turbulent spot are simulated by Monte Carlo method Proposed approach is based on two hypotheses statistical independence of the characteristic of large ordered structures LOS and small scale turbulence ST and weak influence of molecular viscosity or more generally dissipative mechanism on properties of large ordered structures Two versions of instabilities due to Rayleigh Taylor and Richtmyer Meshkov are studied detail by the three dimensional calculations extended

to the large temporal intervals up to turbulent stage and investigation turbulent mixing zone TMZ The book covers both the fundamental and practical aspects of turbulence and instability and summarizes the result of numerical experiments conducted over 30 years period with direct participation of the author In the book are cited the opinions of the leading scientists in this area of research Acad A S Monin Russia Prof Y Nakamura Japan Nagoya University and Prof F Harlow USA Los Alamos

Discreteness and Continuity in Problems of Chaotic Dynamics Michael L. Blank, 1997-01-01 This book presents the study of ergodic properties of so called chaotic dynamical systems One of the central topics is the interplay between deterministic and quasi stochastic behaviour in chaotic dynamics and between properties of continuous dynamical systems and those of their discrete approximations Using simple examples the author describes the main phenomena known in chaotic dynamical systems studying topics such as the operator approach in chaotic dynamics stochastic stability and the so called coupled systems The last two chapters are devoted to problems of numerical modeling of chaotic dynamics

Nonlinear Dynamical Systems of Mathematical Physics Denis L. Blackmore, Anatoli Karolevich, Valeriy Hr Samoylenko, 2011 This distinctive volume presents a clear rigorous grounding in modern nonlinear integrable dynamics theory and applications in mathematical physics and an introduction to timely leading edge developments in the field including some innovations by the authors themselves that have not appeared in any other book The exposition begins with an introduction to modern integrable dynamical systems theory treating such topics as Liouville Arnold and Mischenko Fomenko integrability This sets the stage for such topics as new formulations of the gradient holonomic algorithm for Lax integrability novel treatments of classical integration by quadratures Lie algebraic characterizations of integrability and recent results on tensor Poisson structures Of particular note is the development via spectral reduction of a generalized de Rham Hodge theory related to Delsarte Lions operators leading to new Chern type classes useful for integrability analysis Also included are elements of quantum mathematics along with applications to Whitham systems gauge theories hadronic string models and a supplement on fundamental differential geometric concepts making this volume essentially self contained This book is ideal as a reference and guide to new directions in research for advanced students and researchers interested in the modern theory and applications of integrable especially infinite dimensional dynamical systems

Elliptic Functions and Elliptic Integrals Viktor Vasil'evich Prasolov, I Uri Pavlovich Solov'ev, 1997-09-16 This book is devoted to the geometry and arithmetic of elliptic curves and to elliptic functions with applications to algebra and number theory It includes modern interpretations of some famous classical algebraic theorems such as Abel's theorem on the lemniscate and Hermite's solution of the fifth degree equation by means of theta functions Suitable as a text the book is self contained and assumes as prerequisites only the standard one year courses of algebra and analysis

Geometry V. V. Prasolov, V. M. Tikhomirov, 2001-06-12 This book provides a systematic introduction to various geometries including Euclidean affine projective spherical and hyperbolic geometries Also included is a chapter on infinite dimensional generalizations of Euclidean

and affine geometries A uniform approach to different geometries based on Klein's Erlangen Program is suggested and similarities of various phenomena in all geometries are traced An important notion of duality of geometric objects is highlighted throughout the book The authors also include a detailed presentation of the theory of conics and quadrics including the theory of conics for non Euclidean geometries The book contains many beautiful geometric facts and has plenty of problems most of them with solutions which nicely supplement the main text With more than 150 figures illustrating the arguments the book can be recommended as a textbook for undergraduate and graduate level courses in geometry

Non-traditional Dynamics in Electronics: Theory and Practice Sergey N. Vladimirov, Sergey M. Smolskiy, 2010-10-04 The main theme of the proposed book is devoted to investigation of non trivial problems of functioning of Ultra High Frequency UHF electronic devices and systems in the various type dynamic instability modes Both flows and maps representations are considered because the relation between maps and flows was repeatedly discussed in different publications On the contrary all systems described in the offered book for the first time are considered from the point of view either internal structure or the description and analysis

Linear and Nonlinear Perturbations of the Operator Div Viktor Grigor'evich Osmolovskii, 1997-01-01 This book presents results on boundary value problems for L and the theory of nonlinear perturbations of L Specifically necessary and sufficient solvability conditions in explicit form are found for various boundary value problems for the operator L an analog of the Weyl decomposition is proved

Infinite-Dimensional Lie Groups Hideki Omori, 2017-11-07 This book develops from the viewpoint of abstract group theory a general theory of infinite dimensional Lie groups involving the implicit function theorem and the Frobenius theorem Omori treats as infinite dimensional Lie groups all the real primitive infinite transformation groups studied by E Cartan The book discusses several noncommutative algebras such as Weyl algebras and algebras of quantum groups and their automorphism groups The notion of a noncommutative manifold is described and the deformation quantization of certain algebras is discussed from the viewpoint of Lie algebras This edition is a revised version of the book of the same title published in Japanese in 1979

The Asymptotic Distribution of Eigenvalues of Partial Differential Operators Yu Safarov, D. Vassilev, 1997 This work studies the eigenvalues of elliptic linear boundary value problems Its main content is a set of asymptotic formulas describing the distribution of eigenvalues with high sequential numbers providing a basic introduction to mathematical concepts and tools

Qualitative topics in integer linear programming Valery N. Shevchenko, 1996-10-15 Integer solutions for systems of linear inequalities equations and congruences are considered along with the construction and theoretical analysis of integer programming algorithms The complexity of algorithms is analyzed dependent upon two parameters the dimension and the maximal modulus of the coefficients describing the conditions of the problem The analysis is based on a thorough treatment of the qualitative and quantitative aspects of integer programming in particular on bounds obtained by the author for the number of extreme points This permits progress in many cases in which the traditional approach which regards

complexity as a function only of the length of the input leads to a negative result

Local Properties of Distributions of Stochastic Functionals Yu. A. Davydov, M. A. Lifshits, and N. V. Smorodina, 1998-02-10 This book investigates the distributions of functionals defined on the sample paths of stochastic processes It contains systematic exposition and applications of three general research methods developed by the authors i The method of stratifications is used to study the problem of absolute continuity of distribution for different classes of functionals under very mild smoothness assumptions It can be used also for evaluation of the distribution density of the functional ii The method of differential operators is based on the abstract formalism of differential calculus and proves to be a powerful tool for the investigation of the smoothness properties of the distributions iii The superstructure method which is a later modification of the method of stratifications is used to derive strong limit theorems in the variation metric for the distributions of stochastic functionals under weak convergence of the processes Various application examples concern the functionals of Gaussian Poisson and diffusion processes as well as partial sum processes from the Donsker Prokhorov scheme The research methods and basic results in this book are presented here in monograph form for the first time The text would be suitable for a graduate course in the theory of stochastic processes and related topics *Mathematical Reviews*, 2004

Second Order Equations of Elliptic and Parabolic Type E. M. Landis, 1997-12-02 Most books on elliptic and parabolic equations emphasize existence and uniqueness of solutions By contrast this book focuses on the qualitative properties of solutions In addition to the discussion of classical results for equations with smooth coefficients Schauder estimates and the solvability of the Dirichlet problem for elliptic equations the Dirichlet problem for the heat equation the book describes properties of solutions to second order elliptic and parabolic equations with measurable coefficients near the boundary and at infinity The book presents a fine elementary introduction to the theory of elliptic and parabolic equations of second order The precise and clear exposition is suitable for graduate students as well as for research mathematicians who want to get acquainted with this area of the theory of partial differential equations

Probability Theory Anatoli_I_A_kovlevich Dorogovtsev, A. Ya. Dorogovtsev, D. S. Silvestrov, A. V. Skorokhod, M. I. Yadrenko, 2011-06-21 This book of problems is intended for students in pure and applied mathematics There are problems in traditional areas of probability theory and problems in the theory of stochastic processes which has wide applications in the theory of automatic control queuing and reliability theories and in many other modern science and engineering fields Answers to most of the problems are given and the book provides hints and solutions for more complicated problems

C*-Algebras and Elliptic Operators in Differential Topology I_U_ri_Petrovich Solov'ev, Evgeni_Vadimovich Troitskiy, 2000-10-03 The aim of this book is to present some applications of functional analysis and the theory of differential operators to the investigation of topological invariants of manifolds The main topological application discussed in the book concerns the problem of the description of homotopy invariant rational Pontryagin numbers of non simply connected manifolds and the Novikov conjecture of homotopy invariance of higher signatures The definition of higher

signatures and the formulation of the Novikov conjecture are given in Chapter 3. In this chapter the authors also give an overview of different approaches to the proof of the Novikov conjecture. First there is the Mishchenko symmetric signature and the generalized Hirzebruch formulae and the Mishchenko theorem of homotopy invariance of higher signatures for manifolds whose fundamental groups have a classifying space being a complete Riemannian non positive curvature manifold. Then the authors present Solov'yov's proof of the Novikov conjecture for manifolds with fundamental group isomorphic to a discrete subgroup of a linear algebraic group over a local field based on the notion of the Bruhat-Tits building. Finally the authors discuss the approach due to Kasparov based on the operator KK theory and another proof of the Mishchenko theorem. In Chapter 4 they outline the approach to the Novikov conjecture due to Connes and Moscovici involving cyclic homology. That allows one to prove the conjecture in the case when the fundamental group is a Gromov hyperbolic group. The text provides a concise exposition of some topics from functional analysis for instance C^* -Hilbert modules, K theory or C^* -bundles, Hermitian K theory, Fredholm representations, KK theory and functional integration from the theory of differential operators, pseudodifferential calculus and Sobolev chains over C^* -algebras and from differential topology, characteristic classes. The book explains basic ideas of the subject and can serve as a course text for an introduction to the study of original works and special monographs.

Knots, Links, Braids and 3-Manifolds Viktor Vasil'evich Prasolov, Aleksei Bronislavovich Sosinskiĭ, 1997. This book is an introduction to the remarkable work of Vaughan Jones and Victor Vassiliev on knot and link invariants and its recent modifications and generalizations including a mathematical treatment of Jones-Witten invariants. It emphasizes the geometric aspects of the theory and treats topics such as braids, homeomorphisms of surfaces, surgery of 3-manifolds, Kirby calculus and branched coverings. This attractive geometric material, interesting in itself yet not previously gathered in book form, constitutes the basis of the last two chapters where the Jones-Witten invariants are constructed via the rigorous skein algebra approach, mainly due to the Saint Petersburg school. Unlike several recent monographs where all of these invariants are introduced by using the sophisticated abstract algebra of quantum groups and representation theory, the mathematical prerequisites are minimal in this book. Numerous figures and problems make it suitable as a course text and for self study.

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