Geometric Asymptotics for Nonlinear PDE. I

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G. A. Omel'yanov

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Masatoshi Noumi

Geometric Asymptotics For Nonlinear Pde:

   Translations of Mathematical Monographs ,1962   Geometric Asymptotics for Nonlinear PDE. I V. P. Maslov G. A. Omelyanov, The study of asymptotic solutions to nonlinear systems of partial differential equations is a very powerful tool in the analysis of such systems and their applications in physics mechanics and engineering In the present book the authors propose a new powerful method of asymptotic analysis of solutions which can be successfully applied in the case of the so called smoothed shock waves i e nonlinear waves which vary fast in a neighborhood of the front and slowly outside of this neighborhood The proposed method based on the study of geometric objects associated to the front can be viewed as a generalization of the geometric optics or WKB method for linear equations This volume offers to a broad audience a simple and accessible presentation of this new method The authors present many examples originating from problems of hydrodynamics nonlinear optics plasma physics mechanics of continuum and theory of phase transitions free boundary problems In the examples characterized by smoothing of singularities due to dispersion or diffusion asymptotic solutions in the form of distorted solitons kinks breathers or smoothed shock waves are constructed By a unified rule a geometric picture is associated with each physical problem that allows for obtaining tractable asymptotic formulas and provides a geometric interpretation of the physical process Included are many figures illustrating the various physical effects   *Geometric Asymptotics for Nonlinear PDE* Viktor Pavlovich Maslov,2001   **Asymptotic Methods for Wave and Quantum Problems** M. V. Karasev,2003 The collection consists of four papers in different areas of mathematical physics united by the intrinsic coherence of the asymptotic methods used The papers describe both the known results and most recent achievements as well as new concepts and ideas in mathematical analysis of quantum and wave problems In the introductory paper Quantization and Intrinsic Dynamics a relationship between quantization of symplectic manifolds and nonlinear wave equations is described and discussed from the viewpoint of the weak asymptotics method asymptotics in distributions and the semiclassical approximation method It also explains a hidden dynamic geometry that arises when using these methods Three other papers discuss applications of asymptotic methods to the construction of wave type solutions of nonlinear PDE s to the theory of semiclassical approximation in particular the Whitham method for nonlinear second order ordinary differential equations and to the study of the Schrodinger type equations whose potential wells are sufficiently shallow that the discrete spectrum contains precisely one point All the papers contain detailed references and are oriented not only to specialists in asymptotic methods but also to a wider audience of researchers and graduate students working in partial differential equations and mathematical physics   Introduction to Asymptotic Methods David Y. Gao,Vadim A. Krysko,2006-05-03 Among the theoretical methods for solving many problems of applied mathematics physics and technology asymptotic methods often provide results that lead to obtaining more effective algorithms of numerical evaluation Presenting the mathematical methods of perturbation theory Introduction to Asymptotic Methods reviews the most important m

Nonlinear Markov Processes and Kinetic Equations Vassili N. Kolokoltsov,2010-07-15 A nonlinear Markov evolution is a dynamical system generated by a measure valued ordinary differential equation with the specific feature of preserving positivity This feature distinguishes it from general vector valued differential equations and yields a natural link with probability both in interpreting results and in the tools of analysis This brilliant book the first devoted to the area develops this interplay between probability and analysis After systematically presenting both analytic and probabilistic techniques the author uses probability to obtain deeper insight into nonlinear dynamics and analysis to tackle difficult problems in the description of random and chaotic behavior The book addresses the most fundamental questions in the theory of nonlinear Markov processes existence uniqueness constructions approximation schemes regularity law of large numbers and probabilistic interpretations Its careful exposition makes the book accessible to researchers and graduate students in stochastic and functional analysis with applications to mathematical physics and systems biology **Nonlinear PDE's, Dynamics and Continuum Physics** J. L. Bona,Katarzyna Saxton,Ralph Saxton,2000 This volume contains the refereed proceedings of the conference on Nonlinear Partial Differential Equations Dynamics and Continuum Physics which was held at Mount Holyoke College in Massachusetts from July 19th to July 23rd 1998 Models examined derive from a wide range of applications including elasticity thermoviscoelasticity granular media fluid dynamics gas dynamics and conservation laws Mathematical topics include existence theory and stability instability of traveling waves asymptotic behavior of solutions to nonlinear wave equations effects of dissipation mechanisms of blow up well posedness and regularity and fractal solutions The text will be of interest to graduate students and researchers working in nonlinear partial differential equations and applied mathematics Cohomological Analysis of Partial Differential Equations and Secondary Calculus A. M. Vinogradov,2001-10-16 This book is dedicated to fundamentals of a new theory which is an analog of affine algebraic geometry for nonlinear partial differential equations This theory grew up from the classical geometry of PDE s originated by S Lie and his followers by incorporating some nonclassical ideas from the theory of integrable systems the formal theory of PDE s in its modern cohomological form given by D Spencer and H Goldschmidt and differential calculus over commutative algebras Primary Calculus The main result of this synthesis is Secondary Calculus on diffieties new geometrical objects which are analogs of algebraic varieties in the context of nonlinear PDE s Secondary Calculus surprisingly reveals a deep cohomological nature of the general theory of PDE s and indicates new directions of its further progress Recent developments in quantum field theory showed Secondary Calculus to be its natural language promising a nonperturbative formulation of the theory In addition to PDE s themselves the author describes existing and potential applications of Secondary Calculus ranging from algebraic geometry to field theory classical and quantum including areas such as characteristic classes differential invariants theory of geometric structures variational calculus control theory etc This book focused mainly on theoretical aspects forms a natural dipole with Symmetries and Conservation Laws for Differential

Equations of Mathematical Physics Volume 182 in this same series Translations of Mathematical Monographs and shows the theory in action   Calculus of Variations and Nonlinear Partial Differential Equations Luigi Ambrosio,E. Mascolo,2008-01-02 With a historical overview by Elvira Mascolo   **Conformal Field Theory and Topology** Toshitake Kohno,2002 Translated from the Japanese this brief monograph offers an introduction to the geometric aspects of conformal field theory and its application to topological variants It begins with a description based on loop groups and proceeds to define topological invariants for knots and 3 manifolds A brief discussion of Chern Simons permutation theory also appears Diagrams illustrate key points Khono s credentials are not listed Annotation copyrighted by Book News Inc Portland OR   **Operator Algebras and Geometry** , The book is aimed at researchers and graduate students working in differential topology differential geometry and global analysis who are interested in learning about operator algebras BOOK JACKET   Far-from-equilibrium Dynamics Yasumasa Nishiura,2002 When different scales exist in the spatial direction it produces non uniformity that is frequently characterized by identifiable patterns This monograph investigates the dynamics of spatio temporal patterns created by the coexistence of different scales Of particular concern is how the loss of uniformity requires the fixing of particular scales that cause the loss of the global picture of the system Singular perturbation theories are discussed as a way out of that dilemma Various methodologies for studying dissipative systems from the standpoint of separation and unification of scales are presented The interface dynamics caused by the difference of spatial scales is also given a prominent place in the discussion Translated from the 1999 Japanese work Hisenkei mondai 1 Patan keisei no suri Annotation copyrighted by Book News Inc Portland OR   *The Dynamical Projectors Method* Sergey Leble,Anna Perelomova,2018-03-12 The dynamical projectors method proves to reduce a multicomponent problem to the simplest one component problem with its solution determined by specific initial or boundary conditions Its universality and application in many different physical problems make it particularly useful in hydrodynamics electrodynamics plasma physics and boundary layer problems A great variety of underlying mechanisms are included making this book useful for those working in wave theory hydrodynamics electromagnetism and applications The authors developed a universal and elegant tool dynamical projector method Using this method for very complicated hydro thermodynamic and electrodynamics problem settings they were able to get a lot of interesting analytical results in areas where before often just numerical methods were applicable L A Bordag University of Applied Sciences Zittau G rlitz Zittau Germany The book is intended for professionals working in various fields of linear and nonlinear mathematical physics partial differential equations and theoretical physics The book is written clearly and in my opinion its material will be useful and easy to understand for professionals and for students familiar with ordinary and partial differential equations Sergey Dobrokhotov Russian Academy of Sciences Moscow Russia   *Mathematics of Information and Coding* Te Sun Han,Kingo Kobayashi,2002 This book is intended to provide engineering and or statistics students communications engineers and mathematicians with the firm theoretic basis of source coding or

data compression in information theory Although information theory consists of two main areas source coding and channel coding the authors choose here to focus only on source coding The reason is that in a sense it is more basic than channel coding and also because of recent achievements in source coding and compression An important feature of the book is that whenever possible the authors describe universal coding methods i e the methods that can be used without prior knowledge of the statistical properties of the data The authors approach the subject of source coding from the very basics to the top frontiers in an intuitively transparent but mathematically sound manner The book serves as a theoretical reference for communication professionals and statisticians specializing in information theory It will also serve as an excellent introductory text for advanced level and graduate students taking elementary or advanced courses in telecommunications electrical engineering statistics mathematics and computer science   Introduction to Prehomogeneous Vector Spaces Tatsuo Kimura,2003 This is the first introductory book on the theory of prehomogeneous vector spaces introduced in the 1970s by Mikio Sato The author was an early and important developer of the theory and continues to be active in the field The subject combines elements of several areas of mathematics such as algebraic geometry Lie groups analysis number theory and invariant theory An important objective is to create applications to number theory For example one of the key topics is that of zeta functions attached to prehomogeneous vector spaces these are generalizations of the Riemann zeta function a cornerstone of analytic number theory Prehomogeneous vector spaces are also of use in representation theory algebraic geometry and invariant theory This book explains the basic concepts of prehomogeneous vector spaces the fundamental theorem the zeta functions associated with prehomogeneous vector spaces and a classification theory of irreducible prehomogeneous vector spaces It strives and to a large extent succeeds in making this content which is by its nature fairly technical self contained and accessible The first section of the book Overview of the theory and contents of this book Is particularly noteworthy as an excellent introduction to the subject   Number-Theoretic Algorithms in Cryptography Oleg Nikolaevich Vasilenko,2007 Algorithmic number theory is a rapidly developing branch of number theory which in addition to its mathematical importance has substantial applications in computer science and cryptography Among the algorithms used in cryptography the following are especially important algorithms for primality testing factorization algorithms for integers and for polynomials in one variable applications of the theory of elliptic curves algorithms for computation of discrete logarithms algorithms for solving linear equations over finite fields and algorithms for performing arithmetic operations on large integers The book describes the current state of these and some other algorithms It also contains extensive bibliography For this English translation additional references were prepared and commented on by the author   **Analysis of Several Complex Variables** Takeo Ōsawa,2002 This monograph describes real analysis approaches to the study of functions of several complex variables and describes how these methods produce global existence theorems in the theory of functions The book brings particular attention to recent results with implications for the understanding of pseudoconvexity

and plurisubharmonic functions Based on Oka s theorems and his schema for the grouping of problems the discussion integrates the theory of analytic functions of several variables and mathematical analysis Annotation copyrighted by Book News Inc Portland OR **Principal Structures and Methods of Representation Theory** Dmitriĭ Petrovich Zhelobenko, The main topic of this book can be described as the theory of algebraic and topological structures admitting natural representations by operators in vector spaces These structures include topological algebras Lie algebras topological groups and Lie groups The book is divided into three parts Part I surveys general facts for beginners including linear algebra and functional analysis Part II considers associative algebras Lie algebras topological groups and Lie groups along with some aspects of ring theory and the theory of algebraic groups The author provides a detailed account of classical results in related branches of mathematics such as invariant integration and Lie s theory of connections between Lie groups and Lie algebras Part III discusses semisimple Liealgebras and Lie groups Banach algebras and quantum groups This is a useful text for a wide range of specialists including graduate students and researchers working in mathematical physics and specialists interested in modern representation theory It is suitable for independent study or supplementary reading Also available from the AMS by this acclaimed author is Compact Lie Groups and Their Representations *Painleve Equations through Symmetry* Masatoshi Noumi,2004-01-01 This book is devoted to the symmetry of Painleve equations especially those of types II and IV The author studies families of transformations for several types of Painleve equationsQthe so called Backlund transformationsQwhich transform solutions of a given Painleve equation to solutions of the same equation with a different set of parameters It turns out that these symmetries can be interpreted in terms of root systems associated to affine Weyl groups The author describes the remarkable combinatorial structures of these symmetries and shows how they are related to the theory of tau functions associated to integrable systems *Hilbert C*-modules* Vladimir Markovich Manuĭlov,Evgeniĭ Vadimovich Troit͡skiĭ, Based on lectures delivered by the authors at Moscow State University this volume presents a detailed introduction to the theory of Hilbert C modules Hilbert C modules provide a natural generalization of Hilbert spaces arising when the field of scalars mathbf C is replaced by an arbitrary C algebra The general theory of Hilbert C modules appeared more than 30 years ago in the pioneering papers of W Paschke and M Rieffel and has proved to be a powerful tool inoperator algebras theory index theory of elliptic operators K and KK theory and in noncommutative geometry as a whole Alongside these applications the theory of Hilbert C modules is interesting on its own In this book the authors explain in detail the basic notions and results of thetheory and provide a number of important examples Some results related to the authors research interests are also included A large part of the book is devoted to structural results self duality reflexivity and to nonadjointable operators Most of the book can be read with only a basic knowledge of functional analysis however some experience in the theory of operator algebras makes reading easier

Unveiling the Magic of Words: A Review of "**Geometric Asymptotics For Nonlinear Pde**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Geometric Asymptotics For Nonlinear Pde**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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Table of Contents Geometric Asymptotics For Nonlinear Pde

1. Understanding the eBook Geometric Asymptotics For Nonlinear Pde
    - The Rise of Digital Reading Geometric Asymptotics For Nonlinear Pde
    - Advantages of eBooks Over Traditional Books
2. Identifying Geometric Asymptotics For Nonlinear Pde
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Geometric Asymptotics For Nonlinear Pde
    - User-Friendly Interface
4. Exploring eBook Recommendations from Geometric Asymptotics For Nonlinear Pde
    - Personalized Recommendations
    - Geometric Asymptotics For Nonlinear Pde User Reviews and Ratings

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