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CONTACT GEOMETRY AND LINEAR DIFFERENTIAL EQUATIONS

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Contact Geometry And Linear Differential Equations

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Contact Geometry and Linear Differential Equations Vladimir E. Nazaikinskii, Victor E. Shatalov, Boris Yu. Sternin, 2011-04-20

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Contact Geometry and Non-linear Differential Equations, 2007

Contact Geometry and Nonlinear Differential Equations Alexei Kushner, 2005

First Steps in Differential Geometry Andrew McInerney, 2013-07-09. Differential geometry arguably offers the smoothest transition from the standard university mathematics sequence of the first four semesters in calculus, linear algebra and differential equations to the higher levels of abstraction and proof encountered at the upper division by mathematics majors. Today it is possible to describe differential geometry as the study of structures on the tangent space and this text develops this point of view. This book, unlike other introductory texts in differential geometry, develops the architecture necessary to introduce symplectic and contact geometry alongside its Riemannian cousin. The main goal of this book is to bring the undergraduate student who already has a solid foundation in the standard mathematics curriculum into contact with the beauty of higher mathematics. In particular, the presentation here emphasizes the consequences of a definition and the careful use of examples and constructions in order to explore those consequences.

Symmetries and Overdetermined Systems of Partial Differential Equations Michael Eastwood, Willard

Miller, 2009-04-23. This three week summer program considered the symmetries preserving various natural geometric structures. There are two parts to the proceedings. The articles in the first part are expository but all contain significant new material. The articles in the second part are concerned with original research. All articles were thoroughly refereed and the range of interrelated work ensures that this will be an extremely useful collection.

Methods of Noncommutative Analysis Vladimir E. Nazaikinskii, Victor E. Shatalov, Boris Yu. Sternin, 2011-06-24. The series is devoted to the publication of

monographs and high level textbooks in mathematics mathematical methods and their applications Apart from covering important areas of current interest a major aim is to make topics of an interdisciplinary nature accessible to the non specialist The works in this series are addressed to advanced students and researchers in mathematics and theoretical physics In addition it can serve as a guide for lectures and seminars on a graduate level The series de Gruyter Studies in Mathematics was founded ca 35 years ago by the late Professor Heinz Bauer and Professor Peter Gabriel with the aim to establish a series of monographs and textbooks of high standard written by scholars with an international reputation presenting current fields of research in pure and applied mathematics While the editorial board of the Studies has changed with the years the aspirations of the Studies are unchanged In times of rapid growth of mathematical knowledge carefully written monographs and textbooks written by experts are needed more than ever not least to pave the way for the next generation of mathematicians In this sense the editorial board and the publisher of the Studies are devoted to continue the Studies as a service to the mathematical community Please submit any book proposals to Niels Jacob Titles in planning include Mark M Meerschaert Alla Sikorskii and Mohsen Zayernouri Stochastic Models for Fractional Calculus second edition 2018 Flavia Smarazzo and Alberto Tesei Measure Theory Radon Measures Young Measures and Applications to Parabolic Problems 2019 Elena Cordero and Luigi Rodino Time Frequency Analysis of Operators 2019 Kezheng Li Group Schemes and Their Actions 2019 together with Tsinghua University Press Kai Liu Ilpo Laine and Lianzhong Yang Complex Differential Difference Equations 2021 Rajendra Vasant Gurjar Kayo Masuda and Masayoshi Miyayoshi Affine Space Fibrations 2022

Foundations of Algebraic Analysis (PMS-37), Volume 37 Masaki Kashiwara, Takahiro Kawai, Tatsuo Kimura, 2017-03-14 The use of algebraic methods for studying analysts is an important theme in modern mathematics The most significant development in this field is microlocal analysis that is the local study of differential equations on cotangent bundles This treatise provides a thorough description of microlocal analysis starting from its foundations The book begins with the definition of a hyperfunction It then carefully develops the microfunction theory and its applications to differential equations and theoretical physics It also provides a description of microdifferential equations the microlocalization of linear differential equations Finally the authors present the structure theorems for systems of microdifferential equations where the quantized contact transformations are used as a fundamental device The microfunction theory together with the quantized contact transformation theory constitutes a valuable new viewpoint in linear partial differential equations Originally published in 1986 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 *Global Analysis. Studies and Applications I* Y.G. Borisovich, Y.E.

Gliklikh,2006-12-08 This volume a sequel to LNM 1108 1214 1334 and 1453 continues the presentation to English speaking readers of the Voronezh University press series on Global Analysis and Its Applications The papers are selected from two Russian issues entitled Algebraic questions of Analysis and Topology and Nonlinear Operators in Global Analysis CONTENTS Yu E Gliklikh Stochastic analysis groups of diffeomorphisms and Lagrangian description of viscous incompressible fluid A Ya Helemskii From topological homology algebras with different properties of homological triviality V V Lychagin L V Zilberg Duality in stable Spencer cohomologies O R Musin On some problems of computational geometry and topology V E Nazaikinskii B Yu Sternin V E Shatalov Introduction to Maslov's operational method non commutative analysis and differential equations Yu B Rudyak The problem of realization of homology classes from Poincare up to the present V G Zvyagin N M Ratiner Oriented degree of Fredholm maps of non negative index and its applications to global bifurcation of solutions A A Bolibruch Fuchsian systems with reducible monodromy and the Riemann Hilbert problem I V Bronstein A Ya Kopanskii Finitely smooth normal forms of vector fields in the vicinity of a rest point B D Gelman Generalized degree of multivalued mappings G N Khimshiashvili On Fredholmian aspects of linear transmission problems A S Mishchenko Stationary solutions of nonlinear stochastic equations B Yu Sternin V E Shatalov Continuation of solutions to elliptic equations and localisation of singularities V G Zvyagin V T Dmitrienko Properness of nonlinear elliptic differential operators in H^1

Symplectic and Contact Geometry Anahita Eslami Rad,2024-04-11 This textbook offers a concise introduction to symplectic and contact geometry with a focus on the relationships between these subjects and other topics such as Lie theory and classical mechanics Organized into four chapters this work serves as a stepping stone for readers to delve into the subject providing a succinct and motivating foundation The content covers definitions symplectic linear algebra symplectic and contact manifolds Hamiltonian systems and more Prerequisite knowledge includes differential geometry manifolds algebraic topology de Rham cohomology and the basics of Lie groups Quick reviews are included where necessary and examples and constructions are provided to foster understanding Ideal for advanced undergraduate students and graduate students this volume can also serve as a valuable resource for independent researchers seeking a quick yet solid understanding of symplectic and contact geometry

D-modules and Microlocal Geometry Masaki Kashiwara,Teresa Monteiro Fernandes,Pierre Schapira,1993 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

Linear Differential Equations and Group Theory from Riemann to Poincare Jeremy Gray,2010-01-07 This book is a study of how a particular vision of the unity of mathematics often called geometric function theory was created in the 19th century The central focus is on the convergence of three mathematical topics the hypergeometric and related linear differential equations group theory and on Euclidean geometry The text for this

second edition has been greatly expanded and revised and the existing appendices enriched with historical accounts of the Riemann Hilbert problem the uniformization theorem Picard Vessiot theory and the hypergeometric equation in higher dimensions The exercises have been retained making it possible to use the book as a companion to mathematics courses at the graduate level *Geometry of Jet Spaces and Nonlinear Partial Differential Equations* Iosif Semenovich Krasil'shchik, Valentin Vasil'evich Lychagin, Aleksandr Mikhaïlovich Vinogradov, 1986 *Commentarii Mathematici Universitatis Sancti Pauli* , 1997 *Proceedings of the London Mathematical Society* London Mathematical Society, 1922 Papers presented to J E Littlewood on his 80th birthday issued as 3d ser v 14 A 1965 **International Catalogue of Scientific Literature, 1901-1914** , 1917 **Hokkaido Mathematical Journal** , 2017 **University of California Publications in Mathematics** , 1924 Seminar Reports in Mathematics (Los Angeles) California. University. Department of Mathematics, Los Angeles, 1924 **Catalogue of Scientific Papers, 1800-1900** Royal Society (Great Britain), 1908 *Theory of Differential Equations* Andrew Russell Forsyth, 1906

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