

Progress in Mathematics



Juan J. Morales Ruiz
**Differential Galois Theory
and Non-Integrability
of Hamiltonian Systems**



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Award winning monograph



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Differential Galois Theory And Non Integrability Of Hamiltonian Systems Progress In Mathematics

Henryk Żołądek



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results by Ziglin and Yoshida. Thus by means of the differential Galois theory it is not only possible to understand all these approaches in a unified way but also to improve them. Several important applications are also included: homogeneous potentials, Bianchi IX cosmological model, three body problem, Hénon-Heiles system etc. The book is based on the original joint research of the author with J. M. Peris, J. P. Ramis and C. Sim, but an effort was made to present these achievements in their logical order rather than their historical one. The necessary background on differential Galois theory and Hamiltonian systems is included and several new problems and conjectures which open new lines of research are proposed. The book is an excellent introduction to non integrability methods in Hamiltonian mechanics and brings the reader to the forefront of research in the area. The inclusion of a large number of worked out examples, many of wide applied interest, is commendable. There are many historical references and an extensive bibliography. Mathematical Reviews. For readers already prepared in the two prerequisite subjects, differential Galois theory and Hamiltonian dynamical systems, the author has provided a logically accessible account of a remarkable interaction between differential algebra and dynamics. Zentralblatt MATH

Hamiltonian Systems and Their Integrability Mich'le Audin, 2008. Hamiltonian systems began as a mathematical approach to the study of mechanical systems. As the theory developed, it became clear that the systems that had a sufficient number of conserved quantities enjoyed certain remarkable properties. These are the completely integrable systems. In time a rich interplay arose between integrable systems and other areas of mathematics, particularly topology, geometry and group theory. This book presents some modern techniques in the theory of integrable systems, viewed as variations on the theme of action-angle coordinates. These techniques include analytical methods coming from the Galois theory of differential equations as well as more classical algebro-geometric methods related to Lax equations. Audin has included many examples and exercises. Most of the exercises build on the material in the text. None of the important proofs have been relegated to the exercises. Many of the examples are classical rather than abstract. This book would be suitable for a graduate course in Hamiltonian systems.

Integrability of Dynamical Systems: Algebra and Analysis Xiang Zhang, 2017-03-30. This is the first book to systematically state the fundamental theory of integrability and its development of ordinary differential equations with emphasis on the Darboux theory of integrability and local integrability together with their applications. It summarizes the classical results of Darboux integrability and its modern development together with their related Darboux polynomials and their applications in the reduction of Liouville and elementary integrability and in the center-focus problem, the weakened Hilbert 16th problem on algebraic limit cycles and the global dynamical analysis of some realistic models in fields such as physics, mechanics and biology. Although it can be used as a textbook for graduate students in dynamical systems, it is intended as supplementary reading for graduate students from mathematics, physics, mechanics and engineering in courses related to the qualitative theory, bifurcation theory and the theory of integrability of dynamical systems.

Algebraic Integrability, Painlevé Geometry and Lie Algebras Mark Adler, Pierre van Moerbeke, Pol Vanhaecke, 2013-03-14

This *Ergebnisse* volume is aimed at a wide readership of mathematicians and physicists graduate students and professionals. The main thrust of the book is to show how algebraic geometry, Lie theory and Painlevé analysis can be used to explicitly solve integrable differential equations and construct the algebraic tori on which they linearize at the same time it is for the student a playing ground to applying algebraic geometry and Lie theory. The book is meant to be reasonably self contained and presents numerous examples. The latter appear throughout the text to illustrate the ideas and make up the core of the last part of the book. The first part of the book contains the basic tools from Lie groups algebraic and differential geometry to understand the main topic.

Symmetries and Related Topics in Differential and Difference Equations David Blázquez-Sanz, 2011. This volume represents the 2009 Jairo Charris Seminar in Symmetries of Differential and Difference Equations which was held at the Universidad Sergio Arboleda in Bogotá Colombia. The papers include topics such as Lie symmetries, equivalence transformations and differential invariants, group theoretical methods in linear equations namely differential Galois theory and Stokes phenomenon and the development of some geometrical methods in theoretical physics. The reader will find new interesting results in symmetries of differential and difference equations, applications in classical and quantum mechanics, two fundamental problems of theoretical mechanics, the mathematical nature of time in Lagrangian mechanics and the preservation of the equations of motion by changes of frame and discrete Hamiltonian systems arising in geometrical optics and analogous to those of finite quantum mechanics. This book is published in cooperation with Instituto de Matemáticas y sus Aplicaciones IMA.

The Diverse World of PDEs I. S. Krasil'shchik, A. B. Sossinsky, A. M. Verbovetsky, 2023-08-23. This volume contains the proceedings of the Alexandre Vinogradov Memorial Conference on Diffieties, Cohomological Physics and Other Animals held from December 13-17, 2021 at Independent University of Moscow and Moscow State University, Moscow, Russia. The papers reflect the modern interplay between partial differential equations and various aspects of algebra and computer science. The topics discussed are relations between integrability and differential rings, supermanifolds, differential calculus over graded algebras, noncommutative generalizations of PDEs, quantum vector fields, generalized Nijenhuis torsion, cohomological approach to the geometry of differential equations, the argument shift method, Fréchet structures in the formal Kadomtsev-Petviashvili hierarchy and computer based determination of optimal systems of Lie subalgebras. The companion volume *Contemporary Mathematics* Volume 788 is devoted to Geometry and Mathematical Physics.

Proceedings of the Workshop Contemporary Geometry and Related Topics Neda Bokan, 2004. Readership: Researchers in geometry, topology, nonlinear science and dynamical systems.

Algebraic Theory of Differential Equations, The Monodromy Group Henryk Żołądek, 2025-05-10. This book presents the monodromy group underlining the unifying role it plays in a variety of theories and mathematical areas. In singularity theory and algebraic geometry the monodromy group is embodied in the Picard-Lefschetz formula and the Picard-Fuchs equations. It has applications in the weakened 16th Hilbert problem and in mixed Hodge structures. In the theory of systems of linear

differential equations one has the Riemann Hilbert problem the Stokes phenomena and the hypergeometric functions with their multidimensional generalizations In the theory of homomorphic foliations there appear the Ecalle Voronin Martinet Ramis moduli Moreover there is a deep connection of monodromy theory with Galois theory of differential equations and algebraic functions The material is addressed to a wide audience ranging from specialists in the theory of ordinary differential equations to algebraic geometers Readers will quickly get introduced to modern and vital mathematical theories such as singularity theory analytic theory of ordinary differential equations holomorphic foliations Galois theory and parts of algebraic geometry without searching in vast literature This second edition has been enlarged by several sections presenting new results appeared since the first edition

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