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Equations de Pfaff algébriques

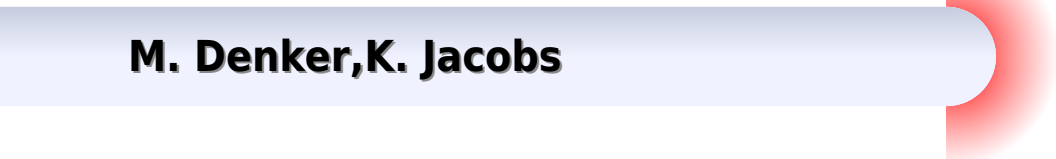
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Equations de Pfaff algebriques J.P. Jouanolou, 2006-11-15 Equations de Pfaff Algebriques Ings). J. P. Jouanolou, 1979
Équations de Pfaff algébriques Jean Pierre Jouanolou, 1979 *Densité des équations de pfaff algebriques sans solution algebrique* J. P. Jouanolou, 1975 Quelques propriétés des équations de Pfaff algébriques sur les grassmanniennes Daniel Schaub, 1980 **New Directions in Dynamical Systems** T. Bedford, J. Swift, 1988-02-11 This book comprises a collection of survey articles that review the state of progress in several different areas of research into dynamical systems theory Each paper is intended to provide both an overview of a specific area and an introduction of new ideas and techniques

Integrability and Nonintegrability of Dynamical Systems Alain Goriely, 2001 This invaluable book examines qualitative and quantitative methods for nonlinear differential equations as well as integrability and nonintegrability theory Starting from the idea of a constant of motion for simple systems of differential equations it investigates the essence of integrability its geometrical relevance and dynamical consequences Integrability theory is approached from different perspectives first in terms of differential algebra then in terms of complex time singularities and finally from the viewpoint of phase geometry for both Hamiltonian and non Hamiltonian systems As generic systems of differential equations cannot be exactly solved the book reviews the different notions of nonintegrability and shows how to prove the nonexistence of exact solutions and or a constant of motion Finally nonintegrability theory is linked to dynamical systems theory by showing how the property of complete integrability partial integrability or nonintegrability can be related to regular and irregular dynamics in phase space Contents Integrability An Algebraic Approach Integrability An Analytic Approach Polynomial and Quasi Polynomial Vector Fields Nonintegrability Hamiltonian Systems Nearly Integrable Dynamical Systems Open Problems Readership Mathematical and theoretical physicists and astronomers and engineers interested in dynamical 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 *Symbolic and Algebraic Computation* Patrizia Gianni, 1989-08-23 The ISSAC 88 is the thirteenth conference in a sequence of international events started in 1966 thanks to the then established ACM Special Interest Group on Symbolic and Algebraic Manipulation SIGSAM For the first

time the two annual conferences International Symposium on Symbolic and Algebraic Computation ISSAC and International Conference on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAEC have taken place as a Joint Conference in Rome July 4-8 1988 Twelve invited papers on subjects of common interest for the two conferences are included in the proceedings and divided between this volume and the preceding volume of Lecture Notes in Computer Science which is devoted to AAEC 6 This book contains contributions on the following topics Symbolic Algebraic and Analytical Algorithms Automatic Theorem Proving Automatic Programming Computational Geometry Problem Representation and Solution Languages and Systems for Symbolic Computation Applications to Sciences Engineering and Education Differential Algebraic Groups of Finite Dimension Alexandru Buium, 2006-11-15 Differential algebraic groups were introduced by P Cassidy and E Kolchin and are roughly speaking groups defined by algebraic differential equations in the same way as algebraic groups are groups defined by algebraic equations The aim of the book is two fold 1 to provide an algebraic geometer's introduction to differential algebraic groups and 2 to provide a structure and classification theory for the finite dimensional ones The main idea of the approach is to relate this topic to the study of deformations of not necessarily linear algebraic groups and deformations of their automorphisms The reader is assumed to possess some standard knowledge of algebraic geometry but no familiarity with Kolchin's work is necessary The book is both a research monograph and an introduction to a new topic and thus will be of interest to a wide audience ranging from researchers to graduate students

Complex Dynamics and Geometry Dominique Cerveau, 2003 In the last twenty years the theory of holomorphic dynamical systems has had a resurgence of activity particularly concerning the fine analysis of Julia sets associated with polynomials and rational maps in one complex variable At the same time closely related theories have had a similar rapid development for example the qualitative theory of differential equations in the complex domain The meeting Etat de la recherche held at Ecole Normale Supérieure de Lyon presented the current state of the art in this area emphasizing the unity linking the various sub domains This volume contains four survey articles corresponding to the talks presented at this meeting D Cerveau describes the structure of polynomial differential equations in the complex plane focusing on the local analysis in neighborhoods of singular points E Ghys surveys the theory of laminations by Riemann surfaces which occur in many dynamical or geometrical situations N Sibony describes the present state of the generalization of the Fatou Julia theory for polynomial or rational maps in two or more complex dimensions Lastly the talk by J C Yoccoz written by M Flexor considers polynomials of degree 2 in one complex variable and in particular with the hyperbolic properties of these polynomials centered around the Jakobson theorem This is a general introduction that gives a basic history of holomorphic dynamical systems demonstrating the numerous and fruitful interactions among the topics In the spirit of the Etat de la recherche de la SMF meetings the articles are written for a broad mathematical audience especially students or mathematicians working in different fields This book is translated from the French edition by Leslie Kay *Ergodic Theory* M. Denker, K.

Jacobs,2006-11-15 Dedicated to the Memory of Rufus Bowen 1947 1978 **Computational Algebraic and Analytic Geometry** Mika Seppälä,Emil Volcheck,2012 This volume contains the proceedings of three AMS Special Sessions on Computational Algebraic and Analytic Geometry for Low Dimensional Varieties held January 8 2007 in New Orleans LA January 6 2009 in Washington DC and January 6 2011 in New Orleans LA Algebraic analytic and geometric methods are used to study algebraic curves and Riemann surfaces from a variety of points of view The object of the study is the same The methods are different The fact that a multitude of methods stemming from very different mathematical cultures can be used to study the same objects makes this area both fascinating and challenging *The Center and Cyclicity Problems* Valery Romanovski,Douglas Shafer,2009-04-29 In the last three decades advances in methods for investigating polynomial ideals and their varieties have provided new possibilities for approaching two long standing problems in the theory of differential equations the Poincaré center problem and the cyclicity problem the problem of bifurcation of limit cycles from singular trajectories Using a computational algebra approach this work addresses the center and cyclicity problems as behaviors of dynamical systems and families of polynomial systems The text first lays the groundwork for computational algebra and gives the main properties of ideals in polynomial rings and their affine varieties this is followed by a discussion regarding the theory of normal forms and stability of differential equations The center and cyclicity problems are then explored in detail The book contains numerous examples pseudocode displays of all the computational algorithms historical notes nearly two hundred exercises and an extensive bibliography Completely self contained it is thus suitable mainly as a textbook for a graduate course in the subject but also as a reference for researchers *Proceedings Of The International Congress Of Mathematicians 2018 (Icm 2018) (In 4 Volumes)* Boyan Sirakov,Paulo Ney De Souza,Marcelo Viana,2019-02-27 The Proceedings of the ICM publishes the talks by invited speakers at the conference organized by the International Mathematical Union every 4 years It covers several areas of Mathematics and it includes the Fields Medal and Nevanlinna Gauss and Leelavati Prizes and the Chern Medal laudatios The Monodromy Group Henryk Zoladek,2006-08-10 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 On the other hand there is a deep connection of monodromy theory with Galois theory of differential equations and algebraic functions All this is presented in this book underlining the unifying role of the monodromy group The material is addressed to a wide audience ranging from specialists in the theory of ordinary differential equations to algebraic geometers The book contains a lot of results which are usually spread in many sources Readers can 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 **Complex Analytic Desingularization** José Manuel Aroca, Heisuke Hironaka, José Luis Vicente, 2018-11-03

From the foreword by B Teissier The main ideas of the proof of resolution of singularities of complex analytic spaces presented here were developed by Heisuke Hironaka in the late 1960s and early 1970s Since then a number of proofs all inspired by Hironaka's general approach have appeared the validity of some of them extending beyond the complex analytic case The proof has now been so streamlined that although it was seen 50 years ago as one of the most difficult proofs produced by mathematics it can now be the subject of an advanced university course Yet far from being of historical interest only this long awaited book will be very rewarding for any mathematician interested in singularity theory Rather than a proof of a canonical or algorithmic resolution of singularities what is presented is in fact a masterly study of the infinitely near worst singular points of a complex analytic space obtained by successive permissible blowing ups and of the way to tame them using certain subspaces of the ambient space This taming proves by an induction on the dimension that there exist finite sequences of permissible blowing ups at the end of which the worst infinitely near points have disappeared and this is essentially enough to obtain resolution of singularities Hironaka's ideas for resolution of singularities appear here in a purified and geometric form in part because of the need to overcome the globalization problems appearing in complex analytic geometry In addition the book contains an elegant presentation of all the prerequisites of complex analytic geometry including basic definitions and theorems needed to follow the development of ideas and proofs Its epilogue presents the use of similar ideas in the resolution of singularities of complex analytic foliations This text will be particularly useful and interesting for readers of the younger generation who wish to understand one of the most fundamental results in algebraic and analytic geometry and invent possible extensions and applications of the methods created to prove it Bifurcations and Periodic Orbits of Vector Fields Dana Schlomiuk, 2013-03-09 The last thirty years were a period of continuous and intense growth in the subject of dynamical systems New concepts and techniques and at the same time new areas of applications of the theory were found The 31st session of the Séminaire de Mathématiques Supérieures SMS held at the Université de Montréal in July 1992 was on dynamical systems having as its center theme Bifurcations and periodic orbits of vector fields This session of the SMS was a NATO Advanced Study Institute ASI This ASI had the purpose of acquainting the participants with some of the most recent developments and of stimulating new research around the chosen center theme These developments include the major tools of the new resummation techniques with applications in particular to the proof of the non accumulation of limit cycles for real analytic plane vector fields One of the aims of the ASI was to bring together methods from real and complex dynamical systems There is a growing awareness that an interplay between real and complex methods is both useful and necessary for the solution of some of the problems Complex techniques become powerful tools which yield valuable information when applied to the study of the dynamics of real vector fields The recent

developments show that no rigid frontiers between disciplines exist and that interesting new developments occur when ideas and techniques from diverse disciplines are married One of the aims of the ASI was to show these multiple interactions at work Surfaces Algebriques J. Giraud,L. Illusie,M. Raynaud,2006-11-15 **Geometry and Dynamics** A. Verjovsky,2005
This volume is based on talks given at the Conference in Honor of the 60th Anniversary of Alberto Verjovsky a prominent mathematician in Latin America who made significant contributions to dynamical systems geometry and topology Articles in the book present recent work in these areas and are suitable for graduate students and research mathematicians

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