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Desingularization Strategies for Three-Dimensional Vector Fields

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Chris Miller, Jean-Philippe Rolin, Patrick Speissegger



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Desingularization Strategies for Three-dimensional Vector Fields, 1969 **Handbook of Geometry and Topology of Singularities VI: Foliations** Felipe Cano, José Luis Cisneros-Molina, Lê Dũng Tráng, José Seade, 2024-06-20 This is the sixth volume of the Handbook of Geometry and Topology of Singularities a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research Singularities are ubiquitous in mathematics and science in general and singularity theory is a crucible where different types of mathematical problems converge surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects This Volume VI goes together with Volume V and focuses on singular holomorphic foliations which is a multidisciplinary field and a whole area of mathematics in itself Singular foliations arise for instance by considering The fibers of a smooth map between differentiable manifolds with singularities at the critical points The integral lines of a vector field or the action of a Lie group on a manifold The singularities are the orbits with special isotropy The kernel of appropriate 1 forms The singularities are the zeroes of the form Open books which naturally appear in singularity theory are foliations with singular set the binding These important examples highlight the deep connections between foliations and singularity theory This volume consists of nine chapters authored by world experts which provide in depth and reader friendly introductions to some of the foundational aspects of the theory These introductions also give insights into important lines of further research Volume VI ends with an Epilogue by one of the current world leaders in the theory of complex foliations with plenty of open questions and ideas for further research The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook **Lecture Notes on O-Minimal Structures and Real Analytic Geometry** Chris Miller, Jean-Philippe Rolin, Patrick Speissegger, 2012-09-14 This volume was produced in conjunction with the Thematic Program in o Minimal Structures and Real Analytic Geometry held from January to June of 2009 at the Fields Institute Five of the six contributions consist of notes from graduate courses associated with the program Felipe Cano on a new proof of resolution of singularities for planar analytic vector fields Chris Miller on o minimality and Hardy fields Jean Philippe Rolin on the construction of o minimal structures from quasianalytic classes Fernando Sanz on non oscillatory trajectories of vector fields and Patrick Speissegger on pfaffian sets The sixth contribution by Antongiulio Fornasiero and Tamara Servi is an adaptation to the nonstandard setting of A J Wilkie s construction of o minimal structures from infinitely differentiable functions Most of this material is either unavailable

elsewhere or spread across many different sources such as research papers conference proceedings and PhD theses This book will be a useful tool for graduate students or researchers from related fields who want to learn about expansions of minimal structures by solutions or images thereof of definable systems of differential equations **Handbook of Geometry and Topology of Singularities I** José Luis Cisneros Molina, Dũng Tráng Lê, José Seade, 2020-10-24

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dozen proofs for curves many based on the original papers of Newton Riemann and Noether Kollar goes back to the original sources and presents them in a modern context He addresses three methods for surfaces and gives a self contained and entirely elementary proof of a strong and functorial resolution in all dimensions Based on a series of lectures at Princeton University and written in an informal yet lucid style this book is aimed at readers who are interested in both the historical roots of the modern methods and in a simple and transparent proof of this important theorem K-theory and Homological Algebra Hvedri Inassaridze,2006-11-14 Lectures on Natural Exponential Families and Their Variance Functions ,1969 Critical Point Theory and Submanifold Geometry Richard S. Palais,Chuu-lian Terng,1988-11-09 Lectures on Natural Exponential Families and Their Variance Functions Gérard Letac,1992 **Revue Roumaine de Mathématiques Pures Et Appliquées** ,1964 **Analyse Complexe Systèmes Dynamiques, Sommabilité Des Séries Divergentes Et Théories Galoisiennes** Michèle Loday-Richaud,2004 This first of two bound volumes present the proceedings of the conference Complex Analysis Dynamical Systems Summability of Divergent Series and Galois Theories held in Toulouse on the occasion of J P Ramis sixtieth birthday The first volume opens with two articles composed of recollections and three articles on J P Ramis works on complex analysis and ODE theory both linear and non linear This introduction is followed by papers concerned with Galois theories arithmetic or integrability analogies between differential and arithmetical theories q difference equations classical or p adic the Riemann Hilbert problem and renormalization b functions descent problems Krichever modules the set of integrability Drach theory and the VI th Painleve equation The second volume contains papers dealing with analytical or geometrical aspects Lyapunov stability asymptotic and dynamical analysis for pencils of trajectories monodromy in moduli spaces WKB analysis and Stokes geometry first and second Painleve equations normal forms for saddle node type singularities and invariant tori for PDEs The volumes are suitable for graduate students and researchers interested in differential equations number theory geometry and topology A Real Variable Method for the Cauchy Transform, and Analytic Capacity Takafumi Murai,1988-04-27 This research monograph studies the Cauchy transform on curves with the object of formulating a precise estimate of analytic capacity The note is divided into three chapters The first chapter is a review of the Calderón commutator In the second chapter a real variable method for the Cauchy transform is given using only the rising sun lemma The final and principal chapter uses the method of the second chapter to compare analytic capacity with integral geometric quantities The prerequisites for reading this book are basic knowledge of singular integrals and function theory It addresses specialists and graduate students in function theory and in fluid dynamics **Algebraic Geometry. Sundance 1986** Audun Holme,Robert Speiser,1988-05-25 This proceedings volume centers on new developments in rational homotopy and on their influence on algebra and algebraic topology Most of the papers are original research papers dealing with rational homotopy and tame homotopy cyclic homology Moore conjectures on the exponents of the homotopy groups of a finite CW complex and homology of loop spaces Of particular interest for specialists are papers

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