

- T. Fukuda, T. Fukui,
- S. Izumiya and S. Koike

Real Analytic and Algebraic Singularities

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Mike Field

Real Analytic And Algebraic Singularities:

Real Analytic and Algebraic Singularities Toshisumi Fukui, Shuichi Izumiya, Satoshi Koike, Toshisumi Fukuda, 1997-12-12 This book contains a collection of papers covering recent progress in a number of areas of singularity theory Topics include blow analyticity recent progress in the research on equivalence relations of maps and functions sufficiency of jets and the transversality theorem Geometric and analytic studies of partial differential equations have been developed independently of one another but the shock wave solutions appearing in natural phenomena are not well understood Singularity theory may unify these studies and a survey based on this viewpoint is presented in which a new notion of weak solution is introduced There are also reports on the recent progress in Zariski s conjecture on multiplicities of hypersurfaces transcendency of analytic sets and on the topology of weighted homogeneous polynomials. This book will be of particular interest to specialists in singularities partial differential equations algebraic geometry and control theory **Real Analytic and Algebraic** Geometry Fabrizio Broglia, Margherita Galbiati, Alberto Tognoli, 2011-07-11 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 Real and Complex Singularities Laurentiu Paunescu, 2007 The modern theory of singularities provides a unifying theme that runs through fields of mathematics as diverse as homological algebra and Hamiltonian systems It is also an important point of reference in the development of a large part of contemporary algebra geometry and analysis Presented by internationally recognized experts the collection of articles in this volume yields a significant cross section of these developments The wide range of surveys includes an authoritative treatment of the deformation theory of isolated complex singularities by prize winning researcher K Miyajima Graduate students and even ambitious undergraduates in mathematics will find many research ideas in this volume and non experts in mathematics can have an overview of some classic and fundamental results in singularity theory. The explanations are detailed enough to capture the interest of the curious reader and complete enough to provide the necessary background material needed to go further into the subject and explore the research literature **Topics On Real And Complex Singularities** Satoshi Koike, Toshizumi Fukui, Laurentiu Paunescu, Adam Harris, Alexander Isaev, 2014-04-02 Aphenomenon which appears in nature or human behavior can sometimes be explained by saying that a certain potential function is maximized or minimized For example the Hamiltonian mechanics soapy films size of an atom business management etc In mathematics a point where a given function attains an extreme value is called a critical point or a singular point. The purpose of singularity theory is to explore the properties of singular points of functions and mappings This is a volume on the proceedings of the fourth Japanese Australian Workshop on Real and Complex Singularities held in Kobe Japan It consists of 11 original articles on singularities Readers will be introduced to some important new notions for characterizations of

singularities and several interesting results are delivered In addition current approaches to classical topics and state of the art effective computational methods of invariants of singularities are also presented This volume will be useful not only to the singularity theory specialists but also to general mathematicians **Arc Spaces and Additive Invariants in Real Algebraic and Analytic Geometry** Michel Coste, 2007 In this volume the authors present some new trends in real algebraic geometry based on the study of arc spaces and additive invariants of real algebraic sets Generally real algebraic geometry uses methods of its own that usually differ sharply from the more widely known methods of complex algebraic geometry. This feature is particularly apparent when studying the basic topological and geometric properties of real algebraic sets the rich algebraic structures are usually hidden and cannot be recovered from the topology. The use of arc spaces and additive invariants partially obviates this disadvantage Moreover these methods are often parallel to the basic approaches of complex algebraic geometry. The authors presentation contains the construction of local topological invariants of real algebraic sets by means of algebraically constructible functions This technique is extended to the wider family of arc symmetric semialgebraic sets Moreover the latter family defines a natural topology that fills a gap between the Zariski topology and the euclidean topology In real equisingularity theory Kuo's blow analytic equivalence of real analytic function germs provides an equivalence relation that corresponds to topological equivalence in the complex analytic set up Among other applications arc symmetric geometry via the motivic integration approach gives new invariants of this equivalence allowing some initial classification results The volume contains two courses and two survey articles that are designed for a wide audience in particular students and young researchers **Introduction to Lipschitz Geometry of Singularities** Walter Neumann, Anne Pichon, 2021-01-11 This book presents a broad overview of the important recent progress which led to the emergence of new ideas in Lipschitz geometry and singularities and started to build bridges to several major areas of singularity theory Providing all the necessary background in a series of introductory lectures it also contains Pham and Teissier's previously unpublished pioneering work on the Lipschitz classification of germs of plane complex algebraic curves While a real or complex algebraic variety is topologically locally conical it is in general not metrically conical there are parts of its link with non trivial topology which shrink faster than linearly when approaching the special point The essence of the Lipschitz geometry of singularities is captured by the problem of building classifications of the germs up to local bi Lipschitz homeomorphism The Lipschitz geometry of a singular space germ is then its equivalence class in this category The book is aimed at graduate students and researchers from other fields of geometry who are interested in studying the multiple open questions offered by this new subject Handbook of Geometry and Topology of Singularities III José Luis Cisneros-Molina, Lê Dũng Tráng, José Seade, 2022-06-06 This is the third 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 This volume consists of ten chapters which provide an in depth and reader friendly

survey of various important aspects of singularity theory Some of these complement topics previously explored in volumes I and II such as for instance Zariski s equisingularity the interplay between isolated complex surface singularities and 3 manifold theory stratified Morse theory constructible sheaves the topology of the non critical levels of holomorphic functions and intersection cohomology Other chapters bring in new subjects such as the Thom Mather theory for maps characteristic classes for singular varieties mixed Hodge structures residues in complex analytic varieties nearby and vanishing cycles and more Singularities are ubiquitous in mathematics and science in general Singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook Handbook of Geometry and Topology of Singularities II José Luis Cisneros-Molina, Dung Tráng Lê, José Seade, 2021-11-01 This is the second volume of the Handbook of the 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 This volume consists of ten chapters which provide an in depth and reader friendly survey of some of the foundational aspects of singularity theory and related topics Singularities are ubiquitous in mathematics and science in general Singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook Singularities and Computer Algebra Wolfram Decker, Gerhard Pfister, Mathias Schulze, 2017-03-29 This book arose from a conference on Singularities and Computer Algebra which was held at the Pfalz Akademie Lambrecht in June 2015 in honor of Gert Martin Greuel s 70th birthday This unique volume presents a collection of recent original research by some of the leading figures in singularity theory on a broad range of topics including topological and algebraic aspects classification problems deformation theory and resolution of singularities At the same time the articles highlight a variety of techniques ranging from theoretical methods to practical tools from computer algebra Greuel himself made major contributions to the development of both singularity theory and computer algebra With Gerhard Pfister and Hans Sch nemann he developed the computer algebra system SINGULAR which has since become the computational tool of choice for many singularity theorists The book addresses researchers whose work involves singularity theory and computer algebra from the PhD to expert level Singularities and Foliations. Geometry, Topology and Applications Raimundo Nonato

Araújo dos Santos, Aurélio Menegon Neto, David Mond, Marcelo J. Saia, Jawad Snoussi, 2018-03-21 This proceedings book brings selected works from two conferences the 2nd Brazil Mexico Meeting on Singularity and the 3rd Northeastern Brazilian Meeting on Singularities that were hold in Salvador in July 2015 All contributions were carefully peer reviewed and revised and cover topics like Equisingularity Topology and Geometry of Singularities Topological Classification of Singularities of Mappings and more They were written by mathematicians from several countries including Brazil Spain Mexico Japan and the USA on relevant topics on Theory of Singularity such as studies on deformations Milnor fibration foliations Catastrophe theory and myriad applications Open problems are also introduced making this volume a must read both for graduate students and active researchers in this field Recent Advances in Differential Equations H-H Dai, P.L. Sachdev,1998-04-01 The First Pan China Conference on Differential Equations was held in Kunming China in June of 1997 Researchers from around the world attended including representatives from the US Canada and the Netherlands but the majority of the speakers hailed from China and Hong Kong This volume contains the plenary lectures and invited talks presented at that conference and provides an excellent view of the research on differential equations being carried out in China Most of the subjects addressed arose from actual applications and cover ordinary and partial differential equations Progress in Partial Differential Equations Herbert Amann, C Bandle, Michel Chipot, F Conrad, I Topics include Shafrir, 1998-04-01 The numerous applications of partial differential equations to problems in physics mechanics and engineering keep the subject an extremely active and vital area of research With the number of researchers working in the field advances large and small come frequently Therefore it is essential that mathematicians working in partial differential equations and applied mathematics keep abreast of new developments Progress in Partial Differential Equations presents some of the latest research in this important field Both volumes contain the lectures and papers of top international researchers contributed at the Third European Conference on Elliptic and Parabolic Problems In addition to the general theory of elliptic and parabolic problems the topics covered at the conference include applications free boundary problems fluid mechanics general evolution problems ocalculus of variations homogenization modeling numerical analysis The research notes in these volumes offer a valuable update on the state of the art in this important field of mathematics

Topics in Global Real Analytic Geometry Francesca Acquistapace, Fabrizio Broglia, José F. Fernando, 2022-06-07 In the first two chapters we review the theory developed by Cartan Whitney and Tognoli Then Nullstellensatz is proved both for Stein algebras and for the algebra of real analytic functions on a C analytic space Here we find a relation between real Nullstellensatz and seventeenth Hilbert's problem for positive semidefinite analytic functions Namely a positive answer to Hilbert's problem implies a solution for the real Nullstellensatz more similar to the one for real polinomials A chapter is devoted to the state of the art on this problem that is far from a complete answer In the last chapter we deal with inequalities We describe a class of semianalytic sets defined by countably many global real analytic functions that is stable under

topological properties and under proper holomorphic maps between Stein spaces that is verifies a direct image theorem A smaller class admits also a decomposition into irreducible components as it happens for semialgebraic sets During the redaction some proofs have been simplified with respect to the original ones Algebraic Geometry and Singularities Antonio Campillo Lopez, Luis Narvaez Macarro, 2012-12-06 The focus of this volume lies on singularity theory in algebraic geometry It includes papers documenting recent and original developments and methods in subjects such as resolution of singularities D module theory singularities of maps and geometry of curves The papers originate from the Third International Conference on Algebraic Geometry held in La Rbida Spain in December 1991 Since then the articles have undergone a meticulous process of refereeing and improvement and they have been organized into a comprehensive account of the state of the art in this field Hyperbolic Differential Operators And Related Problems Vincenzo Ancona, Jean Vaillant, 2003-03-06 Presenting research from more than 30 international authorities this reference provides a complete arsenal of tools and theorems to analyze systems of hyperbolic partial differential equations. The authors investigate a wide variety of problems in areas such as thermodynamics electromagnetics fluid dynamics differential geometry and topology Renewing thought in the field of mathematical physics Hyperbolic Differential Operators defines the notion of pseudosymmetry for matrix symbols of order zero as well as the notion of time function Surpassing previously published material on the topic this text is key for researchers and mathematicians specializing in hyperbolic Schr dinger Einstein and Real Algebraic Varieties Frédéric partial differential equations complex analysis and mathematical physics Mangolte, 2020-09-21 This book gives a systematic presentation of real algebraic varieties Real algebraic varieties are ubiquitous They are the first objects encountered when learning of coordinates then equations but the systematic study of these objects however elementary they may be is formidable This book is intended for two kinds of audiences it accompanies the reader familiar with algebra and geometry at the masters level in learning the basics of this rich theory as much as it brings to the most advanced reader many fundamental results often missing from the available literature the folklore In particular the introduction of topological methods of the theory to non specialists is one of the original features of the book The first three chapters introduce the basis and classical methods of real and complex algebraic geometry. The last three chapters each focus on one more specific aspect of real algebraic varieties A panorama of classical knowledge is presented as well as major developments of the last twenty years in the topology and geometry of varieties of dimension two and three without forgetting curves the central subject of Hilbert's famous sixteenth problem Various levels of exercises are given and the solutions of many of them are provided at the end of each chapter Topics on Riemann Surfaces and Fuchsian Groups Emilio Bujalance García, A. F. Costa, E. Martínez, 2001-06-14 Introduction to Riemann surfaces for graduates and researchers giving refreshingly new insights into the subject Linear Holomorphic Partial Differential Equations and Classical Potential Theory Dmitry Khavinson, Erik Lundberg, 2018-07-09 Why do solutions of linear analytic PDE suddenly break down

What is the source of these mysterious singularities and how do they propagate Is there a mean value property for harmonic functions in ellipsoids similar to that for balls Is there a reflection principle for harmonic functions in higher dimensions similar to the Schwarz reflection principle in the plane How far outside of their natural domains can solutions of the Dirichlet problem be extended Where do the continued solutions become singular and why This book invites graduate students and young analysts to explore these and many other intriguing questions that lead to beautiful results illustrating a nice interplay between parts of modern analysis and themes in physical mathematics of the nineteenth century To make the book accessible to a wide audience including students the authors do not assume expertise in the theory of holomorphic PDE and most of the book is accessible to anyone familiar with multivariable calculus and some basics in complex analysis and differential equations Symmetry Breaking for Compact Lie Groups Mike Field, 1996 This work comprises a general study of symmetry breaking for compact Lie groups in the context of equivariant bifurcation theory We begin by extending the theory developed by Field and Richardson for absolutely irreducible representations of finite groups to general irreducible representations of compact Lie groups while allowing for branches of relative equilibria and phenomena such as the Hopf bifurcation We also present a general theory of determinacy for irreducible Lie group actions We show that branching patterns for generic equivariant bifurcation problems defined on irreducible representations persist under perturbations by sufficiently high order non equivariant terms Hokkaido Mathematical Journal, 1998

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