Real and Complex Singularities

edited by

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James William Bruce,Farid Tari

Real And Complex Singularities:

    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   <u>Real and Complex Singularities</u> Victor Goryunov,Kevin Houston,Roberta Wik-Atique,2012 This volume is a collection of papers presented at the 11th International Workshop on Real and Complex Singularities held July 26 30 2010 in Sao Carlos Brazil in honor of David Mond s 60th birthday This volume reflects the high level of the conference discussing the most recent results and applications of singularity theory Articles in the first part cover pure singularity theory invariants classification theory and Milnor fibres Articles in the second part cover singularities in topology and differential geometry as well as algebraic geometry and bifurcation theory Artin Greenberg function of a plane curve singularity metric theory of singularities symplectic singularities cobordisms of fold maps Goursat distributions sections of analytic varieties Vassiliev invariants projections of hypersurfaces and linearity of the Jacobian ideal P 4 of cover   *Real and Complex Singularities* Marcelo José Saia,José Seade,2008 This book offers a selection of papers based on talks at the Ninth International Workshop on Real and Complex Singularities a series of biennial workshops organized by the Singularity Theory group at Sao Carlos S P Brazil The papers deal with all the different topics in singularity theory and its applications from pure singularity theory related to commutative algebra and algebraic geometry to those topics associated with various aspects of geometry to homotopytheory   *Real and Complex Singularities* James William Bruce,Farid Tari,1999-08-26 The boundaries of singularity theory are broad and vague connecting the most important applications of mathematics and science with more abstract areas Optics robotics computer vision Hamiltonian mechanics bifurcation theory and differential equations are among the variety of topics that benefit from developments in the theory With singularity theory encompassing more and more applications Real and Complex Singularities provides insight into the future of this expanding field Comprising refereed contributions to the Fifth Workshop on Real and Complex Singularities this volume addresses three important areas related to the broad subject of singularities The first section deals with questions within singularity theory itself representing the topics currently being investigated The second explores applications of singularity theory to

differential geometry robotics and computer vision The final section consists of applications to bifurcation theory and dynamical systems With over two hundred tables that provide quick access to data this volume is a complete overview of the most current topics and applications of singularity theory Real and Complex Singularities creates the opportunity for you to stay up to date with recent advances and discover promising directions for future research in the field **Topics on Real and Complex Singularities** Alexandru Dimca,2013-07-02 *Real and Complex Singularities* Terence Gaffney,Maria Aparecida Soares Ruas,2004 The Workshop on Real and Complex Singularities is held every other year at the Instituto de Ciencias Matematicas e de Computacao Sao Carlos Brazil and brings together specialists in the vanguard of singularities and its applications This volume contains articles contributed by participants of the seventh workshop *Topics On Real And Complex Singularities* Satoshi Koike,Toshizumi Fukui,Laurentiu Paunescu,Adam Harris,Alexander Isaev,2014-04-02 A phenomenon 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 **Real and Complex Singularities** Jean-Paul Brasselet,Maria Aparecida Soares Ruas,2007-01-05 This volume collects papers presented at the eighth S o Carlos Workshop on Real and Complex Singularities held at the IML Marseille July 2004 Like the workshop this collection establishes the state of the art and presents new trends new ideas and new results in all of the branches of singularities Real and Complex Singularities offers a useful summary of leading ideas in singularity theory and inspiration for future research *Real and Complex Singularities* M. Manoel,M. C. Romero Fuster,C. T. C. Wall,2010-10-07 The biennial meetings at S o Carlos have helped create a worldwide community of experts and young researchers working on singularity theory with a special focus on applications to a wide variety of topics in both pure and applied mathematics The tenth meeting celebrating the 60th birthdays of Terence Gaffney and Maria Aparecida Soares Ruas was a special occasion attracting the best known names in the area This volume contains contributions by the attendees including three articles written or co authored by Gaffney himself and survey articles on the existence of Milnor fibrations global classifications and graphs pairs of foliations on surfaces and Gaffney s work on equisingularity 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 **Recent Topics on Real and Complex Singularities** ,2006 Real and Complex Singularities Jean-Paul Brasselet,Maria Aparecida Soares Ruas,2009-09-03 This volume collects papers presented at the eighth S o Carlos Workshop on Real and Complex Singularities held at the IML Marseille July 2004 Like the workshop this collection establishes the state of the art and presents new trends new ideas and new results in all of the branches of singularities Real and Complex Singularities offers a useful summary of leading ideas in singularity theory and inspiration for future research **Real and Complex Singularities** Jean-Paul Brasselet,Maria Aparecida Soares Ruas,2006-11-22 This volume collects papers presented at the eighth S o Carlos Workshop on Real and Complex Singularities held at the IML Marseille July 2004 Like the workshop this collection establishes the state of the art and presents new trends new ideas and new results in all of the branches of singularities Real and Complex Singularities offers a useful summary of leading ideas in singularity theory and inspiration for future research Real and Complex Singularities David Mond,Marcelo José Saia,2003 **Real and Complex Singularities** Ana Claudia Nabarro,Juan J. Nuño-Ballesteros,Raúl Oset Sinha,Maria Aparecida Soares Ruas,2016-10-25 This volume is a collection of papers presented at the XIII International Workshop on Real and Complex Singularities held from July 27 August 8 2014 in S o Carlos Brazil in honor of Mar a del Carmen Romero Fuster s 60th birthday The volume contains the notes from two mini courses taught during the workshop on intersection homology by J P Brasselet and on non isolated hypersurface singularities and L cycles by D Massey The remaining contributions are research articles which cover topics from the foundations of singularity theory including classification theory and invariants to topology of singular spaces links of singularities and semi algebraic sets as well as applications to topology cobordism and Lefschetz fibrations dynamical systems Morse Bott functions and differential geometry affine geometry Gauss maps caustics frontals and non Euclidean geometries This book is published in cooperation with Real Sociedad Matem tica Espa ola RSME **Real and Complex Singularities** Marcelo José Saia,José Seade, Fifteen papers from the July 2006 workshop present recent results in singularity classification equisingularity and topology theory The mathematicians propose a global classification of curves on the symplectic plane cobordism invariants of fold maps an index of quadratic differential forms and a residue theoretical approach to intersection theory Other topics include conjugate

vectors of immersed manifolds Thom polynomials and Schur functions obstructions on fundamental groups of plane curve complements and exotic moduli of Goursat distributions No index is provided   Real and Complex Singularities, Oslo 1976 Per Holm,1977-12-27 This volume contains the lectures given at the Nordic Summer School in Mathematics 1976 as well as the papers reported on in the adjoint sym posium The Summer School was the 9th in the series sponsored by Nordic Research Courses of the Nordic Cultural Commission The symposium organized in conjunction with the Summer School was made possible through grants from the Norwegian Research Council for Science and Humanities NA VF It is definite that the full project could not have succeeded without the support of both organizations and I would here like to thank the Nordic Cultural Commission and the Norwegian Research Council for making it possible The present book contains nearly all talks given at the meeting with one notable exception The elegant exposition of John Mather on the genericity and finite type of the topologically stable maps was not written up in time to be included in the book The loss is partly made up for by two recent expositions in the Springer Lecture Notes No 535 and 552 which however both differ from the presentation given at the Summer School It is to be hoped that Mather s proof will appear ultimately Finally I take this opportunity to express my gratitude to the staff of the Mathematics Institute in particular to Mrs Kirkaloff and Mrs Moller   **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   *Real and complex Singularities, Oslo 1976* ,1976   *Introduction to Complex Theory of Differential Equations* Anton Savin,Boris Sternin,2017-03-28 This book discusses the complex theory of differential equations or more precisely the theory of differential equations on complex analytic manifolds Although the theory of differential equations on real manifolds is well known it is described in thousands of papers and its usefulness requires no comments or explanations to date specialists on differential equations have not focused on the complex theory of partial differential equations However as well as being remarkably beautiful this theory can be used to solve a number of problems in real theory for instance the Poincar balayage problem and the mother body problem in geophysics The monograph does not require readers to be familiar with advanced notions in complex analysis

differential equations or topology With its numerous examples and exercises it appeals to advanced undergraduate and graduate students and also to researchers wanting to familiarize themselves with the subject

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