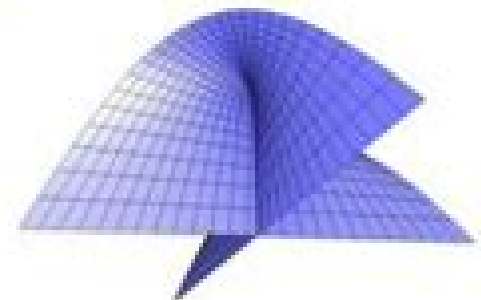


Introduction: What is Singularity Theory?



Singularity Theory

Zhang, Wen-Ran



Singularity Theory:

Singularity Theory Bill Bruce,D. Mond,1999-06-03 An up to date survey of research in singularity theory

Singularity Theory Denis Cheniot,Jean-Paul Brasselet,2007 The Singularity School and Conference took place in Luminy Marseille from January 24th to February 25th 2005 More than 180 mathematicians from over 30 countries converged to discuss recent developments in singularity theory The volume contains the elementary and advanced courses conducted by singularities specialists during the conference general lectures on singularity theory and lectures on applications of the theory to various domains The subjects range from geometry and topology of singularities through real and complex singularities to applications of singularities Singularity Theory and Gravitational Lensing Arlie O. Petters,Harold

Levine,Joachim Wambsganss,2012-12-06 Astronomers do not do experiments They observe the universe primarily through detect ing light emitted by stars and other luminous objects Since this light must travel through space to reach us variations in the metric of space affects the appearance of astronomical objects These variations lead to dramatic changes in the shape and brightness of astronom ical sources Because these variations are sensitive to mass rather than to light observations of gravitational lensing enable astronomers to probe the mass distribution of the universe With gravitational lensing observations astronomers are addressing many of the most important scientific questions in astronomy and physics What is the universe made of Most of the energy and mass in the universe is not in the form of luminous objects Stars account for less than 1 % of the energy density of the universe Perhaps as much as another 3% of the energy density of the universe is in the form of warm gas that fills the space between galaxies The remaining 96% of the energy density is in some yet unidentified form Roughly one third of this energy density of the universe is dark matter matter that clusters gravitationally but does not emit light Most cosmologists suspect that this dark matter is composed of weakly interacting subatomic particles However most of the energy density of the universe appears to be in an even stranger form energy associated with empty space

Differential Geometry From A Singularity Theory Viewpoint Shyuichi Izumiya,Maria Del Carmen Romero Fuster,Maria Aparecida Soares Ruas,Farid Tari,2015-10-29 Differential Geometry from a Singularity Theory Viewpoint provides a new look at the fascinating and classical subject of the differential geometry of surfaces in Euclidean spaces The book uses singularity theory to capture some key geometric features of surfaces It describes the theory of contact and its link with the theory of caustics and wavefronts It then uses the powerful techniques of these theories to deduce geometric information about surfaces embedded in 3 4 and 5 dimensional Euclidean spaces The book also includes recent work of the authors and their collaborators on the geometry of sub manifolds in Minkowski spaces **New Developments**

in Singularity Theory Dirk Siersma,Charles Wall,V. Zakalyukin,2001-06-30 Singularities arise naturally in a huge number of different areas of mathematics and science As a consequence singularity theory lies at the crossroads of paths that connect many of the most important areas of applications of mathematics with some of its most abstract regions The main goal in

most problems of singularity theory is to understand the dependence of some objects of analysis geometry physics or other science functions varieties mappings vector or tensor fields differential equations models etc on parameters The articles collected here can be grouped under three headings A Singularities of real maps B Singular complex variables and C Singularities of homomorphic maps Singularity Theory I V.I. Arnold,V.V. Goryunov,O.V. Lyashko,V.A. Vasil'ev,2012-12-06 From the reviews My general impression is of a particularly nice book with a well balanced bibliography recommended Mededelingen van Het Wiskundig Genootschap 1995 The authors offer here an up to date guide to the topic and its main applications including a number of new results It is very convenient for the reader a carefully prepared and extensive bibliography makes it easy to find the necessary details when needed The books EMS 6 and EMS 39 describe a lot of interesting topics Both volumes are a very valuable addition to the library of any mathematician or physicist interested in modern mathematical analysis European Mathematical Society Newsletter 1994 *Topics in Singularity Theory* Alekseï Nikolaevich Khovanskiĭ,1997 **Singularity Theory and Some Problems of Functional Analysis** Semen Grigor'evich Gindikin,1992 The emergence of singularity theory marks the return of mathematics to the study of the simplest analytical objects functions graphs curves surfaces The modern singularity theory for smooth mappings which is currently undergoing intensive developments can be thought of as a crossroad where the most abstract topics such as algebraic and differential geometry and topology complex analysis invariant theory and Lie group theory meet the most applied topics such as dynamical systems mathematical physics geometrical optics mathematical economics and control theory The papers in this volume include reviews of established areas as well as presentations of recent results in singularity theory The authors have paid special attention to examples and discussion of results rather than burying the ideas in formalism notation and technical details The aim is to introduce all mathematicians as well as physicists engineers and other consumers of singularity theory to the world of ideas and methods in this burgeoning area New Developments in Singularity Theory Dirk Wiersma,C.T.C. Wall,V. Zakalyukin,2012-12-06 Singularities arise naturally in a huge number of different areas of mathematics and science As a consequence singularity theory lies at the crossroads of paths that connect many of the most important areas of applications of mathematics with some of its most abstract regions The main goal in most problems of singularity theory is to understand the dependence of some objects of analysis geometry physics or other science functions varieties mappings vector or tensor fields differential equations models etc on parameters The articles collected here can be grouped under three headings A Singularities of real maps B Singular complex variables and C Singularities of homomorphic maps

Singularity Theory: Dedicated To Jean-paul Brasselet On His 60th Birthday - Proceedings Of The 2005 Marseille Singularity School And Conference Jean-paul Brasselet,Denis Cheniot,Nicolas Dutertre,Claudio Murolo,Anne Pichon,David Trotman,2007-02-08 The Singularity School and Conference took place in Luminy Marseille from January 24th to February 25th 2005 More than 180 mathematicians from over 30 countries converged to discuss recent developments in singularity

theory The volume contains the elementary and advanced courses conducted by singularities specialists during the conference general lectures on singularity theory and lectures on applications of the theory to various domains The subjects range from geometry and topology of singularities through real and complex singularities to applications of singularities

Dynamical Systems VIII V.I. Arnol'd, 2013-03-09 In the first volume of this survey Arnol'd et al 1988 hereafter cited as EMS 6 we acquainted the reader with the basic concepts and methods of the theory of singularities of smooth mappings and functions This theory has numerous applications in mathematics and physics here we begin describing these applications Nevertheless the present volume is essentially independent of the first one all of the concepts of singularity theory that we use are introduced in the course of the presentation and references to EMS 6 are confined to the citation of technical results Although our main goal is the presentation of already formulated theory the reader will also come upon some comparatively recent results apparently unknown even to specialists We point out some of these results 2 3 In the consideration of mappings from C into C in § 3.6 of Chapter 1 we define the bifurcation diagram of such a mapping formulate a K_n theorem for the complements to the bifurcation diagrams of simple singularities give the definition of the Mond invariant N in the spirit of hunting for invariants and we draw the reader's attention to a method of constructing the image of a mapping from the corresponding function on a manifold with boundary In § 4.6 of the same chapter we introduce the concept of a versal deformation of a function with a nonisolated singularity in the class of functions whose critical sets are arbitrary complete intersections of fixed dimension

Singularity Theory and an Introduction to Catastrophe Theory Y.-C. Lu, 2012-12-06 In April 1975 I organised a conference at the Battelle Research Center Seattle Washington on the theme Structural stability catastrophe theory and their applications in the sciences To this conference were invited a number of mathematicians concerned with the mathematical theories of structural stability and catastrophe theory and other mathematicians whose principal interest lay in applications to various sciences physical biological medical and social Rene Thorn and Christopher Zeeman figured in the list of distinguished participants The conference aroused considerable interest and many mathematicians who were not specialists in the fields covered by the conference expressed their desire to attend the conference sessions in addition scientists from the Battelle laboratories came to Seattle to learn of developments in these areas and to consider possible applications to their own work In view of the attendance of these mathematicians and scientists and in order to enable the expositions of the experts to be intelligible to this wider audience I invited Professor Yung Chen Lu of Ohio State University to come to Battelle Seattle in advance of the actual conference to deliver a series of informal lecture seminars explaining the background of the mathematical theory and indicating some of the actual and possible applications In the event Yung Chen Lu delivered his lectures in the week preceding and the week following the actual conference so that the first half of his course was preparatory and the second half explanatory and evaluative These lecture notes constitute an expanded version of the course

Singularities and Groups in Bifurcation Theory Martin

Golubitsky, David G. Schaeffer, 2013-11-27 This book has been written in a frankly partisan spirit we believe that singularity theory offers an extremely useful approach to bifurcation problems and we hope to convert the reader to this view In this preface we will discuss what we feel are the strengths of the singularity theory approach This discussion then leads naturally into a discussion of the contents of the book and the prerequisites for reading it Let us emphasize that our principal contribution in this area has been to apply pre existing techniques from singularity theory especially unfolding theory and classification theory to bifurcation problems Many of the ideas in this part of singularity theory were originally proposed by Rene Thom the subject was then developed rigorously by John Mather and extended by V I Arnold In applying this material to bifurcation problems we were greatly encouraged by how well the mathematical ideas of singularity theory meshed with the questions addressed by bifurcation theory Concerning our title Singularities and Groups in Bifurcation Theory it should be mentioned that the present text is the first volume in a two volume sequence In this volume our emphasis is on singularity theory with group theory playing a subordinate role In Volume II the emphasis will be more balanced Having made these remarks let us set the context for the discussion of the strengths of the singularity theory approach to bifurcation As we use the term bifurcation theory is the study of equations with multiple solutions *Singularities of Smooth Functions and Maps*

J. Martinet, 1982-08-19 Applications of Algebraic Geometry to Coding Theory, Physics and Computation Ciro

Ciliberto, Friedrich Hirzebruch, Rick Miranda, Mina Teicher, 2012-12-06 An up to date report on the current status of important research topics in algebraic geometry and its applications such as computational algebra and geometry singularity theory algorithms numerical solutions of polynomial systems coding theory communication networks and computer vision Contributions on more fundamental aspects of algebraic geometry include expositions related to counting points on varieties over finite fields Mori theory linear systems Abelian varieties vector bundles on singular curves degenerations of surfaces and mirror symmetry of Calabi Yau manifolds **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 *The Theory of Singularities and Its Applications* Vladimir Igorevich Arnol'd, 1991-05-31 In this book which is based on lectures given in Pisa under the auspices of the Accademia Nazionale dei Lincei the distinguished mathematician Vladimir Arnold describes those singularities encountered in different branches of mathematics He avoids giving difficult proofs of all the results in order to provide the reader with a concise and accessible overview of the many guises and areas in which singularities appear such as geometry and optics optimal control theory and algebraic geometry reflection groups and dynamical systems and many more This will be an excellent companion for final year undergraduates and graduates whose area of study brings them into contact with singularities *YinYang Bipolar Relativity: A Unifying Theory of Nature, Agents and Causality with*

Applications in Quantum Computing, Cognitive Informatics and Life Sciences Zhang, Wen-Ran, 2011-03-31 YinYang bipolar relativity can trace its philosophical origins to ancient Chinese YinYang cosmology which claims that everything has two sides or two opposite but reciprocal poles or energies More specifically this discipline is intended to be a logical unification of general relativity and quantum mechanics YinYang Bipolar Relativity A Unifying Theory of Nature Agents and Causality with Applications in Quantum Computing Cognitive Informatics and Life Sciences presents real world applications of YinYang bipolar relativity that focus on quantum computing and agent interaction This unique work makes complex theoretical topics such as the ubiquitous effects of quantum entanglement logically comprehensible to a vast audience **Catastrophe**

Theory Vladimir I. Arnol'd, 2012-12-06 This well known booklet now in its third expanded edition provides an informal survey of applications of singularity theory in a wide range of areas Although the first few chapters touch briefly and critically on the Thom Zeeman catastrophe theory most of the book is concerned with more recent and less controversial aspects covering such topics as bifurcations and stability loss wavefront propagation the distribution of matter in the universe optimization and control problems visible contours bypassing an obstacle symplectic and contact geometry complex singularities and the surprising connections between singularities and widely disparate mathematical objects such as regular polyhedra and reflection groups Readers familiar with the previous editions will find much that is new Results have been brought up to date and among the new or expanded topics discussed are delayed loss of stability cascades of period doublings and triplings shock waves implicit differential equations and folded singularities interior scattering and more Three new sections give an overview of the history of singularity theory and its applications from Leonardo da Vinci to modern times a discussion of perestroika in terms of the theory of metamorphoses and a list of 93 problems touching on most of the subject matter in the book The text is enhanced by fifteen new drawings there are now 87 in all and improvements to old ones The already extensive literature list has been updated and expanded As a result the book has been enlarged by almost a third Arnol'd's goal with this edition remains the same to explain the essence of the results and applications to readers having a minimal mathematical background All that he asks is that the reader have an inquiring mind Singularity Theory Denis

Chenot, 2007 The Singularity School and Conference took place in Luminy Marseille from January 24th to February 25th 2005 More than 180 mathematicians from over 30 countries converged to discuss recent developments in singularity theory The volume contains the elementary and advanced courses conducted by singularities specialists during the conference general lectures on singularity theory and lectures on applications of the theory to various domains The subjects range from geometry and topology of singularities through real and complex singularities to applications of singularities

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