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Singular Points of Smooth Mappings Christopher G. Gibson, 1979 **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all the necessary background in a series of introductory lectures it also contains Pham and Teissier's previously unpublished pioneering work on the Lipschitz classification of germs of plane complex algebraic curves While a real or complex algebraic variety is topologically locally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 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 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 *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

Handbook of Geometry and Topology of Singularities I José Luis Cisneros Molina, Dung Tráng Lê, José Seade, 2020-10-24 This volume consists of ten articles which provide an in depth and reader friendly survey of some of the foundational aspects of singularity theory 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 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 This is the first volume in 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 The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook Mechanics of Solids H. G. Hopkins, M. J. Sewell, 2016-05-24 An important collection of review papers by internationally recognized experts on the broad area of the mechanics of solids Nonlinear Optimization in Finite <u>Dimensions</u> Hubertus Th. Jongen, P. Jonker, F. Twilt, 2013-12-11 At the heart of the topology of global optimization lies Morse Theory The study of the behaviour of lower level sets of functions as the level varies Roughly speaking the topology of lower level sets only may change when passing a level which corresponds to a stationary point or Karush Kuhn Tucker point We study elements of Morse Theory both in the unconstrained and constrained case Special attention is paid to the degree of differentiabil ity of the functions under consideration The reader will become motivated to discuss the possible shapes and forms of functions that may possibly arise within a given problem framework In a separate chapter we show how certain ideas may be carried over to nonsmooth items such as problems of Chebyshev approximation type We made this choice in order to show that a good under standing of regular smooth problems may lead to a straightforward treatment of just continuous problems by means of suitable perturbation techniques taking a priori nonsmoothness into account Moreover we make a focal point analysis in order to emphasize the difference between inner product norms and for example the maximum norm Then specific tools from algebraic topol ogy in particular homology theory are treated in some detail However this development is carried out only as far as it is needed to understand the relation between critical points of a function on a manifold with structured boundary Then we pay attention to three important subjects in nonlinear optimization

Singularity Theory and Equivariant Symplectic Maps Thomas J. Bridges, Jacques E. Furter, 2006-11-15 The monograph is a study of the local bifurcations of multiparameter symplectic maps of arbitrary dimension in the neighborhood of a fixed point The problem is reduced to a study of critical points of an equivariant gradient bifurcation problem using the correspondence between orbits of asymplectic map and critical points of an action functional New results onsingularity theory for equivariant gradient bifurcation problems are obtained and then used to classify singularities of bifurcating period g points Of particular interest is that a general framework for analyzing group theoretic aspects and singularities of symplectic maps particularly period g points is presented Topics include bifurcations when the symplectic map has spatial symmetry and a theory for the collision of multipliers near rational points with and without spatial symmetry. The monograph also includes 11 self contained appendices each with a basic result on symplectic maps The monograph will appeal to researchers and graduate students in the areas of symplectic maps Hamiltonian systems singularity theory and equivariant bifurcation theory Shape Reconstruction from Apparent Contours Giovanni Bellettini, Valentina Beorchia, Maurizio Paolini, Franco Pasquarelli, 2015-02-25 Motivated by a variational model concerning the depth of the objects in a picture and the problem of hidden and illusory contours this book investigates one of the central problems of computer vision the topological and algorithmic reconstruction of a smooth three dimensional scene starting from the visible part of an apparent contour The authors focus their attention on the manipulation of apparent contours using a finite set of elementary moves which correspond to diffeomorphic deformations of three dimensional scenes A large part of the book is devoted to the algorithmic part with implementations experiments and computed examples The book is intended also as a user s guide to the software code approntour written for the manipulation of apparent contours and their invariants This book is addressed to theoretical and applied scientists working in the field of mathematical models of image segmentation Parametric Optimization and Related Topics Jürgen Guddat, Hubertus Th. Jongen, Bernd Kummer, František Nožička, 1987-12-31 No detailed description available for Parametric Optimization and Related Topics **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 guick 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 Global Analysis of Dynamical Systems H.W Broer, B Krauskopf, Gert Vegter, 2001-06-18 future research in the field Contributed by close colleagues friends and former students of Floris Takens Global Analysis of Dynamical Systems is a liber amicorum dedicated to Takens for his 60th birthday The first chapter is a reproduction of Takens s 1974 paper Forced oscillators and bifurcations that was previously available only as a preprint of the University of Utrecht Among other important results it contains the unfolding of what is now known as the Bogdanov Takens bifurcation The remaining chapters cover topics as diverse as bifurcation theory Hamiltonian mechanics homoclinic bifurcations routes to chaos ergodic theory renormalization theory and time series analysis In its entirety the book bears witness to the influence of Takens on the modern theory of dynamical systems and its applications This book is a must read for anyone interested in this active and exciting field Curves and Singularities James William Bruce, P. J. Giblin, 1992-11-26 This second edition is an invaluable textbook for anyone who would like an introduction to the modern theories of catastrophies and singularities

Mathematical Optimization Theory and Operations Research Yury Kochetov, Michael Khachay, Anton Eremeev, Panos Pardalos, 2025-07-05 This book LNCS 15681 constitutes the refereed proceedings of the 24th International Conference on Mathematical Optimization Theory and Operations Research MOTOR 2025 held in Novosibirsk Russia during July 7 11 2025 The 27 full papers were carefully reviewed and selected from 72 submissions The proceeding focus on Mathematical Programming Optimal Control Game Theory Operations Research and Applications Machine Learning and Optimization

<u>Dynamics & Stochastics</u> Michael S. Keane, Dee Denteneer, Frank Hollander, Evgeny Verbitskiy, 2006 <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 **Handbook of Dynamical Systems** H. Broer, F. Takens, B. Hasselblatt, 2010-11-10 In this volume the authors present a collection of surveys on various aspects of

the theory of bifurcations of differentiable dynamical systems and related topics By selecting these subjects they focus on those developments from which research will be active in the coming years. The surveys are intended to educate the reader on the recent literature on the following subjects transversality and generic properties like the various forms of the so called Kupka Smale theorem the Closing Lemma and generic local bifurcations of functions so called catastrophe theory and generic local bifurcations in 1 parameter families of dynamical systems and notions of structural stability and moduli Covers recent literature on various topics related to the theory of bifurcations of differentiable dynamical systems Highlights developments that are the foundation for future research in this field Provides material in the form of surveys which are important tools for introducing the bifurcations of differentiable dynamical systems **Implicit Curves and Surfaces:** Mathematics, Data Structures and Algorithms Abel Gomes, Irina Voiculescu, Joaquim Jorge, Brian Wyvill, Callum Galbraith, 2009-05-12 Implicit objects have gained increasing importance in geometric modeling visualisation animation and computer graphics because their geometric properties provide a good alternative to traditional parametric objects This book presents the mathematics computational methods and data structures as well as the algorithms needed to render implicit curves and surfaces and shows how implicit objects can easily describe smooth intricate and articulatable shapes and hence why they are being increasingly used in graphical applications Divided into two parts the first introduces the mathematics of implicit curves and surfaces as well as the data structures suited to store their sampled or discrete approximations and the second deals with different computational methods for sampling implicit curves and surfaces with particular reference to how these are applied to functions in 2D and 3D spaces Geometric Differentiation I. R. Porteous, 2001-12-13 This is a revised version of the popular Geometric Differentiation first edition

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