Singularity Theory and its Applications

Dr Cathy Hobbs

30/01/09

Singularity Theory And Its Applications

Mark Roberts,Ian Stewart

Singularity Theory And Its Applications:

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    Singularity Theory and its Applications David Mond,James Montaldi,2006-11-14 A workshop on Singularities Bifurcation and Dynamics was held at Warwick in July 1989 as part of a year long symposium on Singularity Theory and its applications The proceedings fall into two halves Volume I mainly on connections with algebraic geometry and volume II on connections with dynamical systems theory bifurcation theory and applications in the sciences The papers are orginal research stimulated by the symposium and workshops All have been refereed and none will appear elsewhere The main topic deformation theory is represented by several papers on descriptions of the bases of versal deformations and several more on descriptions of the generic fibres Other topics include stratifications and applications to differential geometry

    Singularity Theory and Its Applications Mark Roberts,Ian Stewart,2014-09-01   *Singularity Theory and Its Applications* David Mond,James Montaldi,2014-01-15   **The Theory of Singularities and Its Applications** Vladimir Igorevich Arnolʹd,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   **Singularity Theory and Its Applications: Geometric aspects of singularities** David Mond,1991   Singularity Theory and Its Applications ,1991   Singularity Theory and Its Applications ,1991   **Catastrophe Theory and Its Applications** Tim Poston,Ian Stewart,1996-01-01 First integrated treatment of main ideas behind Ren Thom s theory of catastrophes stresses detailed applications in the physical sciences Mathematics of theory explained with a minimum of technicalities Over 200 illustrations clarify text designed for researchers and postgraduate students in engineering mathematics physics and biology 1978 edition Bibliography   *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 applica tions 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 analready formulated theory the readerwill also come upon some comparatively recent results apparently unknown even to specialists We pointout 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 1 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 dass of functions whose critical sets are arbitrary complete intersections of fixed dimension *Singularity theory and its applications* ,1991 <u>Singularity Theory</u> Bill Bruce,D. Mond,1999-06-03 An up to date survey of research in singularity theory *Theory of Singularities and Its Applications* Vladimir Igorevich Arnol'd,1990 The theory of singularities lies at the crossroads between those branches of mathematics which are the most abstract and those which are the most applied Algebraic and differential geometry and topology commutative algebra and group theory are as intimately connected to singularity theory as are dynamical systems theory control theory differential equations quantum mechanical and quasi classical asymptotics optics and functional analysis This collection of papers incorporates recent results of participants in the editor s ongoing seminar in singularity theory held in the Mechanics and **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 *Valuation Theory and Its Applications, Volume II* Franz-Viktor Kuhlmann,2002 This book is the second of two proceedings volumes stemming from the International Conference and Workshop on Valuation Theory held at the University of Saskatchewan Saskatoon SK Canada It contains the most recent applications of valuation theory to a broad range of mathematical ideas Valuation theory arose in the early part of the twentieth century in connection with number theory and continues to have many important applications to algebra geometry and analysis The research and survey papers in this volume cover a variety of topics including Galois theory the Grunwald Wang Theorem algebraic geometry resolution of singularities curves over Prufer domains model theory of valued fields and the Frobenius Hardy fields Hensel s Lemma fixed point theorems and

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the path formulation of bifurcation theory This formulation developed partly by the author is more general and more flexible than the original one dating from the 1980s A series of appendices discuss standard background material such as calculus of several variables existence and uniqueness theorems for ODEs and some basic material on rings and modules Based on the author s own teaching experience the book contains numerous examples and illustrations The wealth of end of chapter problems develop and reinforce understanding of the key ideas and techniques solutions to a selection are provided

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