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Linear Kenneth Pummill,2002-11-01 *On the solution of singularity perturbed linear systems with application to boundary-value problems* Safeya Mahmoud Ismail,1978 *Numerical investigations of singularity formation in non-linear wave equations in the adiabatic limit* Jean-Marie Linhart,1999 **Problems of Singularity and Duality in Linear Estimation and Control** Kurt William Simon,1969 Results in the estimation of the state of linear systems in the presence of Gauss Markov noise processes are examined and a new proof is provided for these results The results are then extended in several directions namely to continuous time filtering of systems with measurements corrupted by noise with non invertible covariance matrix to optimal control problems whose cost is not a positive definite function of the control and to discrete time colored noise filtering problems The extension to optimal control is accomplished by exploiting the duality of linear estimation and control which is derived from duality concepts in mathematical programming The extension to discrete time filtering is further extended to provide a useful method of reducing the number of simultaneous equations required by the usual white noise discrete time Kalman filter Author **Singularity Theory and Gravitational Lensing** Arlie O. Petters,Harold Levine,Joachim Wambsganss,2001-06-15 This monograph is the first to develop a mathematical theory of gravitational lensing The theory applies to any finite number of deflector planes and highlights the distinctions between single and multiple plane lensing Introductory material in Parts I and II present historical highlights and the astrophysical aspects of the subject Part III employs the ideas and results of singularity theory to put gravitational lensing on a rigorous mathematical foundation **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 Formation in Non-linear Evolution Equations** ,2004 **Linear Systems, Singularity and Not Too Ramified Morphisms** Maria Luisa Spreafico,1998 **Linear compactness and singularity in field of transcendental degree 1** Barry William Green,1984 Linear Differential System Singularity of Rank One at Infinity Bernard Klarès,1997 Singularity Theory Denis Chȃnot,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 **Handbook of Geometry and Topology of Singularities II** José Luis Cisneros-Molina, Dũng 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 of Differentiable Maps, Volume 1 V.I. Arnold, S.M. Gusein-Zade, Alexander N. Varchenko, 2012-05-24 Singularity theory is a far reaching extension of maxima and minima investigations of differentiable functions with implications for many different areas of mathematics engineering catastrophe theory and the theory of bifurcations and science The three parts of this first volume of a two volume set deal with the stability problem for smooth mappings critical points of smooth functions and caustics and wave front singularities The second volume describes the topological and algebro geometrical aspects of the theory monodromy intersection forms oscillatory integrals asymptotics and mixed Hodge structures of singularities The first volume has been adapted for the needs of non mathematicians presupposing a limited mathematical background and beginning at an elementary level With this foundation the book s sophisticated development permits readers to explore more applications than previous books on singularities *Es wird den sämtlichen Brauern, Kaufleuten, Gewandschneidern und Krämern samt und sonders, hieneben im Abdruck communiciret ...*

Kaufleute, Mecklenburg-Schwerin Kommission, Rostock Hundertmänner-Kollegium, 1766 **Real And Complex Singularities** David Mond, Marcelo Saia, 2019-07-17 This text offers a selection of papers on singularity theory presented at the Sixth Workshop on Real and Complex Singularities held at ICMC USP Brazil It should help students and specialists to understand results that illustrate the connections between singularity theory and related fields The authors discuss irreducible plane curve singularities openness and multitransversality the distribution Afs and the real asymptotic spectrum deformations of boundary singularities and non crystallographic coxeter groups transversal Whitney topology and singularities of Haefliger foliations the topology of hypersurface singularities polar multiplicities and equisingularity of map germs from C^3 to C^4 and topological invariants of stable maps from a surface to the plane from a global viewpoint

SINGULARITY THEORY FOR MONLINEAR OPTIMIZATION PROBLEMS, 1987 **Singularity Theory and**

Equivariant Symplectic Maps Thomas J. Bridges, Jacques E. Furter, 1993 *Singularities In Geometry And Topology - Proceedings Of The Trieste Singularity Summer School And Workshop* Jean-paul Brasselet, James Damon, Dung Trang Le, Mutsuo Oka, 2007-01-16 Singularity theory appears in numerous branches of mathematics as well as in many emerging areas such as robotics control theory imaging and various evolving areas in physics The purpose of this proceedings volume is to cover recent developments in singularity theory and to introduce young researchers from developing countries to singularities in geometry and topology The contributions discuss singularities in both complex and real geometry As such they provide a natural continuation of the previous school on singularities held at ICTP 1991 which is recognized as having had a major influence in the field The Singularity Problem in Final Value Control A. R. Stubberud, AEROSPACE CORP EL SEGUNDO CALIF EL SEGUNDO TECHNICAL OPERATIONS., 1967 Final value control of linear plants is discussed An expression for the closed loop fundamental matrix is presented in terms of the open loop transition matrix It is shown that for scalar minimum energy final value control the singularities in the feedback loops are inversely proportional to the order of the derivative being fed back that is the position loop has an n th order singularity the velocity loop an $n-1$ th order singularity etc A partially closed loop control is developed that allows the highest order feedback singularity to be set between n and zero and the results are illustrated by examples Author **Singularity Theory and Equivariant Symplectic Maps** Thomas J. Bridges, Jacques E. Furter, 2014-01-15

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