

Yuan Xu

Common zeros of polynomials in several variables and higher dimensional quadrature



Lionel J. Mason, L. P. Hughston

Common Zeros of Polynominals in Several Variables and Higher Dimensional Quadrature Yuan Xu, 2020-12-17 Presents a systematic study of the common zeros of polynomials in several variables which are related to higher dimensional quadrature The author uses a new approach which is based on the recent development of orthogonal polynomials in several variables and differs significantly from the previous ones based on algebraic ideal theory Featuring a great deal of new work new theorems and in many cases new proofs this self contained work will be of great interest to researchers in numerical analysis the theory of orthogonal polynomials and related subjects **Common Zeros of Polynomials in Several** Variables and Higher Dimensional Quadrature Yuan Xu,1994-11-01 Presents a systematic study of the common zeros of polynomials in several variables which are related to higher dimensional quadrature. The author uses a new approach which is based on the recent development of orthogonal polynomials in several variables and differs significantly from the previous ones based on algebraic ideal theory Featuring a great deal of new work new theorems and in many cases new proofs this self contained work will be of great interest to researchers in numerical analysis the theory of orthogonal polynomials and Lectures on Bifurcations, Dynamics and Symmetry Michael Field, 1996-09-11 This book is an related subjects expanded version of a Master Class on the symmetric bifurcation theory of differential equations given by the author at the University of Twente in 1995 The notes cover a wide range of recent results in the subject and focus on the dynamics that can appear in the generic bifurcation theory of symmetric differential equations Many of the results and examples in the book are new and have not been previously published. The first four chapters contain an accessible presentation of the fundamental work by Field and Richardson on symmetry breaking and the Maximal Isotropy Subgroup Conjecture The remainder of the book focuses on recent research of the author and includes chapters on the invariant sphere theorem coupled cell systems heteroclinic cycles equivariant transversality and an Appendix with Xiaolin Peng giving a new low dimensional counterexample to the converse of the Maximal Isotropy Subgroup Conjecture The chapter on coupled cell systems includes a weath of new examples of cycling chaos The chapter on equivariant transversality is introductory and centres on an extended discussion of an explicit system of four coupled nonlinear oscillators. The style and format of the original lectures has largely been maintained and the notes include over seventy exercises with hints for solutions and suggestions kfor further reading In general terms the notes are directed at mathematicians and aplied scientists working in the field of bifurcation theory who wish to learn about some of the latest developments and techniques in equivariant bifurcation theory The notes are relatively self contained and are structured so that they can form the basis for a graduate level course in equivariant bifurcation theory Numerical Analysis: Historical Developments in the 20th Century C. Brezinski, L. Wuytack, 2012-12-02 Numerical analysis has witnessed many significant developments in the 20th century This book brings together 16 papers dealing with historical developments survey papers and papers on recent trends in selected

areas of numerical analysis such as approximation and interpolation solution of linear systems and eigenvalue problems iterative methods quadrature rules solution of ordinary partial and integral equations. The papers are reprinted from the 7 volume project of the Journal of Computational and Applied Mathematics on homepage sac cam na2000 index htmlNumerical Analysis 2000. An introductory survey paper deals with the history of the first courses on numerical analysis in several countries and with the landmarks in the development of important algorithms and concepts in the field **Encyclopedia of Special Functions: The Askey-Bateman Project: Volume 2, Multivariable Special Functions Tom H. Koornwinder, Jasper V. Stokman, 2020-10-15. This is the second of three volumes that form the Encyclopedia of Special Functions an extensive update of the Bateman Manuscript Project Volume 2 covers multivariable special functions. When the Bateman project appeared study of these was in an early stage but revolutionary developments began to be made in the 1980s and have continued ever since World renowned experts survey these over the course of 12 chapters each containing an extensive bibliography. The reader encounters different perspectives on a wide range of topics from Dunkl theory to Macdonald theory to the various deep generalizations of classical hypergeometric functions to the several variables case including the elliptic level Particular attention is paid to the close relation of the subject with Lie theory geometry mathematical physics and combinatorics

The Theory of Quantaloids K I Rosenthal, 2014-07-22 This book presents a detailed account of the theory of quantaloids a natural generalization of quantales The basic theory examples and construction are given and particular emphasis is placed on the free quantaloid construction as well as on the perspective provided by enriched categories and Applications T M Rassias, 1997-10-08 In this volume the contributing authors deal primarily with the interaction among problems of analysis and geometry in the context of inner product spaces. They present new and old characterizations of inner product spaces among normed linear spaces and the use of such spaces in various research problems of pure and applied mathematics The methods employed are accessible to students familiar with normed linear spaces Some of the theorems presented are at the same time simple and challenging Surveying a Dynamical System Khalid Alhumaizi, Rutherford Aris, 1996-05-15 When a dynamical system has a large number of parameters it is not possible to get a completely comprehensive picture of all the types of behavior that it may display and one must be content with surveying the system along various corridors of lower dimension Using an example with three differential equations and six parameters it is shown how the available methods of singularity theory bifurcation analysis normal forms etc can be used to build up a picture of varied and interesting behavior The model is a generalization of the Gray Scott reaction scheme in a single stirred vessel to a two phase reactor consisting of a reaction chamber and a reservoir communicating with each other through a semi permeable membrane Two forms exist according as to whether A is fed to the reactor and B to the reservoir or vice versa and show interesting differences of behavior Both models undergo Hopf bifurcations pitchfork transitions have homoclinic orbits take the period doubling route to chaos and one gets there by intermittency Besides being of interest to mathematicians as

an ecological study of a differentiable system it is hoped that though idealized the fact that it corresponds closely to a real type of reactor will make it attractive to control engineers and others as a testing ground for their various methods and devices This book will be of particular interest to students and researchers in mathematics and engineering particularly those working in bifurcation or chaos theory Integral Expansions Related to Mehler-Fock Type Transforms B N Mandal, Nanigopal Mandal, 2020-11-25 An important class of integral expansions generated by Sturm Liouville theory involving spherical harmonics is commonly known as Mehler Fock integral transforms In this book a number of integral expansions of such type have been established rigorously As applications integral expansions of some simple function are also obtained Nonlinear Partial Differential Equations and Their Applications ,1981 **Annals of Numerical** Mathematics ,1997 Ordinary and Partial Differential Equations ,1996 Mathematical Reviews ,2005 Acta **Scientiarum Mathematicarum** József Attila Tudományegyetem, 1996 **Further Advances in Twistor Theory** Lionel J. Mason, L. P. Hughston, 1990 Twistor theory is the remarkable mathematic framework that was discovered by Roger Penrose in the course of research into gravitation and quantum theory It has since developed into a broad many faceted programme that attempts to resolve basic problems in physics by encoding the the structure of physical fields and indeed space time itself into the complex analytical geometry of twistor space BOOK JACKET The Cumulative Book Index .1996 A world list of books in the English language Methods and Applications of Analysis, 1998 Books in Print Supplement, 1994 SIAM Journal on Scientific Computing .2004 Communications in Applied Analysis ,2002

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