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Pietro Corvaja, Umberto Zannier



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Normal Forms and Unfoldings for Local Dynamical Systems James Murdock, 2006-04-10 The subject of local dynamical systems is concerned with the following two questions 1 Given an $n \times n$ matrix A describe the behavior in a neighborhood of the origin of the solutions of all systems of differential equations having a rest point at the origin with linear part Ax that is all systems of the form $\dot{x} = Ax + \text{dots}$ where $x \in \mathbb{R}^n$ and the dots denote terms of quadratic and higher order 2 Describe the behavior near the origin of all systems close to a system of the type just described To answer these questions the following steps are employed 1 A normal form is obtained for the general system with linear part Ax The normal form is intended to be the simplest form into which any system of the intended type can be transformed by changing the coordinates in a prescribed manner 2 An unfolding of the normal form is obtained This is intended to be the simplest form into which all systems close to the original system can be transformed It will contain parameters called unfolding parameters that are not present in the normal form found in step 1 vi Preface 3 The normal form or its unfolding is truncated at some degree k and the behavior of the truncated system is studied Applications of Diophantine Approximation to Integral Points and Transcendence Pietro Corvaja, Umberto Zannier, 2018-05-03 Introduction to Diophantine approximation and equations focusing on Schmidt's subspace theorem with applications to transcendence

Polynomial Convexity Edgar Lee Stout, 2007-05-03 This comprehensive monograph details polynomially convex sets It presents the general properties of polynomially convex sets with particular attention to the theory of the hulls of one dimensional sets Coverage examines in considerable detail questions of uniform approximation for the most part on compact sets but with some attention to questions of global approximation on noncompact sets The book also discusses important applications and motivates the reader with numerous examples and counterexamples which serve to illustrate the general theory and to delineate its boundaries **Numerical Marching Techniques for Fluid Flows with Heat Transfer** Robert W. Hornbeck, 1973 It is the purpose of this book to present the finite difference formulation and method of solution for a wide variety of fluid flow problems with associated heat transfer Only a few direct results from these formulations will be given as examples since the book is intended primarily to serve as a discussion of the techniques and as a starting point for further investigations however the formulations are sufficiently complete that a workable computer program may be written from them p iii

Complex Analytic Cycles I Daniel Barlet, Jón Magnússon, 2020-01-03 The book consists of a presentation from scratch of cycle space methodology in complex geometry Applications in various contexts are given A significant portion of the book is devoted to material which is important in the general area of complex analysis In this regard a geometric approach is used to obtain fundamental results such as the local parameterization theorem Lelong's Theorem and Remmert's direct image theorem Methods involving cycle spaces have been used in complex geometry for some forty years The purpose of the book is to systematically explain these methods in a way which is accessible to graduate students in mathematics as well as to

research mathematicians After the background material which is presented in the initial chapters families of cycles are treated in the last most important part of the book Their topological aspects are developed in a systematic way and some basic important applications of analytic families of cycles are given The construction of the cycle space as a complex space along with numerous important applications is given in the second volume The present book is a translation of the French version that was published in 2014 by the French Mathematical Society

One-dimensional Hyperbolic Conservation Laws And Their Applications Jean-michel Coron,Tatsien Li,Yachun Li,2019-01-08 This book is a collection of lecture notes for the LIASFMA Shanghai Summer School on One dimensional Hyperbolic Conservation Laws and Their Applications which was held during August 16 to August 27 2015 at Shanghai Jiao Tong University Shanghai China This summer school is one of the activities promoted by Sino French International Associate Laboratory in Applied Mathematics LIASFMA in short LIASFMA was established jointly by eight institutions in China and France in 2014 which is aimed at providing a platform for some of the leading French and Chinese mathematicians to conduct in depth researches extensive exchanges and student training in the field of applied mathematics This summer school has the privilege of being the first summer school of the newly established LIASFMA which makes it significant

Modern Geometry— Methods and Applications B.A. Dubrovin,A.T. Fomenko,S.P. Novikov,1985-08-05 Up until recently Riemannian geometry and basic topology were not included even by departments or faculties of mathematics as compulsory subjects in a university level mathematical education The standard courses in the classical differential geometry of curves and surfaces which were given instead and still are given in some places have come gradually to be viewed as anachronisms However there has been hitherto no unanimous agreement as to exactly how such courses should be brought up to date that is to say which parts of modern geometry should be regarded as absolutely essential to a modern mathematical education and what might be the appropriate level of abstractness of their exposition The task of designing a modernized course in geometry was begun in 1971 in the mechanics division of the Faculty of Mechanics and Mathematics of Moscow State University The subject matter and level of abstractness of its exposition were dictated by the view that in addition to the geometry of curves and surfaces the following topics are certainly useful in the various areas of application of mathematics especially in elasticity and relativity to name but two and are therefore essential the theory of tensors including covariant differentiation of them Riemannian curvature geodesics and the calculus of variations including the conservation laws and Hamiltonian formalism the particular case of skew symmetric tensors i e

Advanced Engineering Analysis: The Calculus Of Variations And Functional Analysis With Applications In Mechanics Leonid P Lebedev,Michael J Cloud,Victor A Eremeyev,2012-03-27 Advanced Engineering Analysis is a textbook on modern engineering analysis covering the calculus of variations functional analysis and control theory as well as applications of these disciplines to mechanics The book offers a brief and concise yet complete explanation of essential theory and applications It contains exercises with hints and solutions ideal for self study

Queueing Theory with

Applications to Packet Telecommunication John N. Daigle, 2005 Queueing Theory with Applications to Packet Telecommunication is an efficient introduction to fundamental concepts and principles underlying the behavior of queueing systems and its application to the design of packet oriented electrical communication systems In addition to techniques and approaches found in earlier works the author presents a thoroughly modern computational approach based on Schur decomposition This approach facilitates solution of broad classes of problems wherein a number of practical modeling issues may be explored Key features of communication systems such as correlation in packet arrival processes at IP switches and variability in service rates due to fading wireless links are introduced Numerous exercises embedded within the text and problems at the end of certain chapters that integrate lessons learned across multiple sections are also included In all cases including systems having priority developments lead to procedures or formulae that yield numerical results from which sensitivity of queueing behavior to parameter variation can be explored In several cases multiple approaches to computing distributions are presented Queueing Theory with Applications to Packet Telecommunication is intended both for self study and for use as a primary text in graduate courses in queueing theory in electrical engineering computer science operations research and mathematics Professionals will also find this work invaluable because the author discusses applications such as statistical multiplexing IP switch design and wireless communication systems In addition numerous modeling issues such as the suitability of Erlang k and Pade approximations are addressed

Hyperbolic Problems: Theory, Numerics, Applications Rolf Jeltsch, Michael Fey, 2012-12-06

Limit Operators and Their Applications in Operator Theory Vladimir Rabinovich, Steffen Roch, Bernd Silbermann, 2012-12-06 This text has two goals It describes a topic band and band dominated operators and their Fredholm theory and it introduces a method to study this topic limit operators Band dominated operators Let $H \subset L^2(\mathbb{Z})$ be the Hilbert space of all squared summable functions $x \in L^2(\mathbb{Z})$ provided with the norm $\|x\| = (\sum_{i \in \mathbb{Z}} |x_i|^2)^{1/2}$ It is often convenient to think of the elements x of $L^2(\mathbb{Z})$ as two sided infinite sequences $x_i \in \mathbb{C}$ The standard basis of $L^2(\mathbb{Z})$ is the family of sequences $e_i \in L^2(\mathbb{Z})$ where $e_i = (0, \dots, 0, 1, 0, \dots)$ with the 1 standing at the i th place Every bounded linear operator A on H can be described by a two sided infinite matrix a_{ij} $i, j \in \mathbb{Z}$ with respect to this basis where $a_{ij} = (Ae_j, e_i)$ The band operators on H are just the operators with a matrix representation of finite band width $i - e \leq j - i \leq e$ the operators for which $a_{ij} = 0$ whenever $|i - j| > k$ for some k Operators which are in the norm closure of the algebra of all band operators are called band dominated Needless to say that band and band dominated operators appear in numerous branches of mathematics Archetypal examples come from discretizations of partial differential operators It is easy to check that every band operator can be uniquely written as a finite sum $\sum_{k \in \mathbb{Z}} A_k V^k$ where the A_k are multiplication operators $i \mapsto a_k(i)$

Nonlinear Analysis, Geometry and Applications Diaraf Seck, Kinvi Kangni, Philibert Nang, Marie Salomon Sambou, 2020-11-20 This book gathers nineteen papers presented at the first NLAGA BIRS Symposium which was held at the Cheikh Anta Diop University in Dakar Senegal on June 24-28 2019 The four day symposium brought together African experts on nonlinear analysis and geometry and their applications as well as

their international partners to present and discuss mathematical results in various areas The main goal of the NLAGA project is to advance and consolidate the development of these mathematical fields in West and Central Africa with a focus on solving real world problems such as coastal erosion pollution and urban network and population dynamics problems The book addresses a range of topics related to partial differential equations geometrical analysis of optimal shapes geometric structures optimization and optimal transportation control theory and mathematical modeling Fast Matrix Multiplication with Applications Jerzy S. Respondek, 2025-02-26 The ambition of this monograph is to show the methods of constructing fast matrix multiplication algorithms and their applications in an intelligible way accessible not only to mathematicians The scope and coverage of the book are comprehensive and constructive and the analyses and algorithms can be readily applied by readers from various disciplines of science and technology who need modern tools and techniques related to fast matrix multiplication and related problems and techniques Authors start from commutative algorithms through exact non commutative algorithms partial algorithms to disjoint and arbitrary precision algorithms Authors explain how to adapt disjoint algorithms to a single matrix multiplication and prove the famous tau theorem in the not so special case In an appendix authors show how to work with confluent Vandermonde matrices since they are used as an auxiliary tool in problems arising in fast matrix multiplication Importantly each algorithm is demonstrated by a concrete example of a decent dimensionality to ensure that all the mechanisms of the algorithms are illustrated Finally authors give a series of applications of fast matrix multiplication algorithms in linear algebra and other types of problems including artificial intelligence

Possibility neutrosophic soft sets with applications in decision making and similarity measure Faruk Karaaslan, In this paper concept of possibility neutrosophic soft set and its operations are defined and their properties are studied An application of this theory in decision making is investigated Also a similarity measure of two possibility neutrosophic soft sets is introduced and discussed Finally an application of this similarity measure in personal selection for a firm

Nonlinear Theory Of Elasticity: Applications In Biomechanics Larry A Taber, 2004-02-19 Soft biological tissues often undergo large nearly elastic deformations that can be analyzed using the nonlinear theory of elasticity Because of the varied approaches to nonlinear elasticity in the literature some aspects of the subject may be difficult to appreciate This book attempts to clarify and unify those treatments illustrating the advantages and disadvantages of each through various examples in the mechanics of soft tissues Applications include muscle arteries the heart and embryonic tissues **4-Manifolds and Kirby Calculus** Robert E. Gompf, András Stipsicz, 1999 Presents an exposition of Kirby calculus or handle body theory on 4 manifolds This book includes such topics as branched coverings and the geography of complex surfaces elliptic and Lefschetz fibrations h cobordisms symplectic 4 manifolds and Stein surfaces **Numerical Analysis and Its Applications** Lubin Vulkov, Jerzy Wasniewski, Plamen Yalamov, 2003-07-31 This book constitutes the thoroughly refereed post proceedings of the Second International Conference on Numerical Analysis and Its Applications NAA 2000 held in Rousse Bulgaria in June 2000 The 90

revised papers presented were carefully selected for inclusion in the book during the two rounds of inspection and reviewing. All current aspects of numerical analysis are addressed. Among the application fields covered are computational sciences and engineering, chemistry, physics, economics, simulation, etc.

High Accuracy Non-centered Compact Difference Schemes for Fluid Dynamics Applications A. I. Tolstykh, 1994. This is the first book which describes completely the nontraditional difference schemes which combine the ideas of Padé type approximation and upwind differencing. These possess some favorable properties and can be used to solve various problems in fluid dynamics and related disciplines. They were proposed by the author in the seventies and are extensively used in Russia. However, they seem to be relatively unknown outside the country. In this book, the author presents the theory of the schemes to provide some sophisticated algorithms for different computational fluid dynamics problems to supply readers with useful information which would permit them to construct a rich variety of algorithms of this type and to illustrate the applications of these methods to the numerical simulation of various fluid dynamics phenomena ranging from supersonic viscous flows to some atmosphere and ocean processes. This book is an essential guide for anyone keenly interested in this field.

Spectral Methods of Automorphic Forms Henryk Iwaniec, 2002. Automorphic forms are one of the central topics of analytic number theory. In fact, they sit at the confluence of analysis, algebra, geometry, and number theory. In this book, Henryk Iwaniec once again displays his penetrating insight, powerful analytic techniques, and lucid writing style. The first edition of this volume was an underground classic both as a textbook and as a respected source for results, ideas, and references. The book's reputation sparked a growing interest in the mathematical community to bring it back into print. The AMS has answered that call with the publication of this second edition. In the book, Iwaniec treats the spectral theory of automorphic forms as the study of the space $L^2(\Gamma \backslash \mathbb{H})$, where \mathbb{H} is the upper half plane and Γ is a discrete subgroup of volume preserving transformations of \mathbb{H} . He combines various techniques from analytic number theory. Among the topics discussed are Eisenstein series, estimates for Fourier coefficients of automorphic forms, the theory of Kloosterman sums, the Selberg trace formula, and the theory of small eigenvalues. Henryk Iwaniec was awarded the 2002 AMS Cole Prize for his fundamental contributions to analytic number theory. Also available from the AMS by H. Iwaniec is *Topics in Classical Automorphic Forms*, Volume 17 in the Graduate Studies in Mathematics series. The book is designed for graduate students and researchers working in analytic number theory.

Hankel Operators and Their Applications Vladimir Peller, 2012-12-06. The purpose of this book is to describe the theory of Hankel operators, one of the most important classes of operators on spaces of analytic functions. Hankel operators can be defined as operators having infinite Hankel matrices, i.e., matrices with entries depending only on the sum of the coordinates with respect to some orthonormal basis. Finite matrices with this property were introduced by Hankel, who found interesting algebraic properties of their determinants. One of the first results on infinite Hankel matrices was obtained by Kronecker, who characterized Hankel matrices of finite rank as those whose entries are Taylor coefficients of rational functions. Since

then Hankel operators or matrices have found numerous applications in classical problems of analysis such as moment problems orthogonal polynomials etc Hankel operators admit various useful realizations such as operators on spaces of analytic functions integral operators on function spaces on H^2 operators on sequence spaces In 1957 Nehari described the bounded Hankel operators on the sequence space ℓ_2 This description turned out to be very important and started the contemporary period of the study of Hankel operators We begin the book with introductory Chapter 1 which defines Hankel operators and presents their basic properties We consider different realizations of Hankel operators and important connections of Hankel operators with the spaces BMO and VMO Sz Nagy Foias functional model reproducing kernels of the Hardy class H^2 moment problems and Carleson imbedding operators

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