

Mathematics

June

EXAM PAPERS

Mathematics Paperjune 2014 Memorandum

**Charles Fefferman, James P. Lee-
Thorp, M. I. Weinstein**



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A Homology Theory for Smale Spaces Ian F. Putnam, 2014-09-29 The author develops a homology theory for Smale spaces which include the basic sets for an Axiom A diffeomorphism. It is based on two ingredients. The first is an improved version of Bowen's result that every such system is the image of a shift of finite type under a finite-to-one factor map. The second is Krieger's dimension group invariant for shifts of finite type. He proves a Lefschetz formula which relates the number of periodic points of the system for a given period to trace data from the action of the dynamics on the homology groups. The existence of such a theory was proposed by Bowen in the 1970s. The Third Option Loch K. Johnson, 2022 Introduction The subterranean world of clandestine interventions. The forms of covert action. A ladder of clandestine escalation. A shadowy foreign policy. 1947 1960 Murder most foul. 1960 1975 A new approach to covert action. 1975 2000 The third option in an age of terror. 2000 2020 Legal foundations. Decision paths and accountability. Drawing bright lines: ethics and covert action. The third option reconsidered. Studies in Intelligence, 2016 Higher-Order Time Asymptotics of Fast Diffusion in Euclidean Space: A Dynamical Systems Approach Jochen Denzler, Herbert Koch, Robert J. McCann, 2015-02-06 This paper quantifies the speed of convergence and higher order asymptotics of fast diffusion dynamics on \mathbb{R}^n to the Barenblatt self-similar solution. Degeneracies in the parabolicity of this equation are cured by re-expressing the dynamics on a manifold with a cylindrical end called the cigar. The nonlinear evolution becomes differentiable in Hölder spaces on the cigar. The linearization of the dynamics is given by the Laplace-Beltrami operator plus a transport term which can be suppressed by introducing appropriate weights into the function space norm plus a finite depth potential well with a universal profile. In the limiting case of the linear heat equation the depth diverges, the number of eigenstates increases without bound, and the continuous spectrum recedes to infinity. The authors provide a detailed study of the linear and nonlinear problems in Hölder spaces on the cigar, including a sharp boundedness estimate for the semigroup and use this as a tool to obtain sharp convergence results toward the Barenblatt solution and higher order asymptotics. In finer convergence results, after modding out symmetries of the problem, a subtle interplay between convergence rates and tail behavior is revealed. The difficulties involved in choosing the right functional spaces in which to carry out the analysis can be interpreted as genuine features of the equation rather than mere annoying technicalities. *Proof of the 1-Factorization and Hamilton Decomposition Conjectures* Béla Csaba, Daniela Kühn, Allan Lo, Deryk Osthus, Andrew Treglown, 2016-10-05 In this paper the authors prove the following results via a unified approach for all sufficiently large n . i) 1-factorization conjecture: Suppose that n is even and $D \geq n/4 - 1$. Then every D -regular graph G on n vertices has a decomposition into perfect matchings. Equivalently, G is D -factorable. ii) Hamilton decomposition conjecture: Suppose that $D \geq n/2$. Then every D -regular graph G on n vertices has a decomposition into Hamilton cycles and at most one perfect matching. iii) Optimal packings of Hamilton cycles: Suppose that G is a graph on n vertices with minimum degree $\geq n/2$. Then G contains at least $\lfloor n/2 \rfloor$ edge-disjoint Hamilton cycles.

Here $\text{regeven } n$ denotes the degree of the largest even regular spanning subgraph one can guarantee in a graph on n vertices with minimum degree i was first explicitly stated by Chetwynd and Hilton ii and the special case $n \geq 2$ of iii answer questions of Nash Williams from 1970 All of the above bounds are best possible

On the Differential Structure of Metric Measure Spaces and Applications Nicola Gigli, 2015-06-26 The main goals of this paper are i To develop an abstract differential calculus on metric measure spaces by investigating the duality relations between differentials and gradients of Sobolev functions This will be achieved without calling into play any sort of analysis in charts our assumptions being the metric space is complete and separable and the measure is Radon and non negative ii To employ these notions of calculus to provide via integration by parts a general definition of distributional Laplacian thus giving a meaning to an expression like where f is a function and μ is a measure iii To show that on spaces with Ricci curvature bounded from below and dimension bounded from above the Laplacian of the distance function is always a measure and that this measure has the standard sharp comparison properties This result requires an additional assumption on the space which reduces to strict convexity of the norm in the case of smooth Finsler structures and is always satisfied on spaces with linear Laplacian a situation which is analyzed in detail

Critical Population and Error Threshold on the Sharp Peak Landscape for a Moran Model Raphaël Cerf, 2014-12-20 The goal of this work is to propose a finite population counterpart to Eigen's model which incorporates stochastic effects The author considers a Moran model describing the evolution of a population of size N of chromosomes of length L over an alphabet of cardinality Σ The mutation probability per locus is μ He deals only with the sharp peak landscape the replication rate is r for the master sequence and r_0 for the other sequences He studies the equilibrium distribution of the process in the regime where $N\mu \rightarrow 0$

Homological Mirror Symmetry for the Quartic Surface Paul Seidel, 2015-06-26 The author proves Kontsevich's form of the mirror symmetry conjecture for on the symplectic geometry side a quartic surface in $\mathbb{C}P^3$

The Doctor Who Wasn't There Jeremy A. Greene, 2022-10-26 This gripping history shows how the electronic devices we use to access care influence the kind of care we receive The Doctor Who Wasn't There traces the long arc of enthusiasm for and skepticism of electronic media in health and medicine Over the past century a series of new technologies promised to democratize access to healthcare From the humble telephone to the connected smartphone from FM radio to wireless wearables from cable television to the electronic brains of networked mainframe computers each new platform has promised a radical reformation of the healthcare landscape With equal attention to the history of technology the history of medicine and the politics and economics of American healthcare physician and historian Jeremy A Greene explores the role that electronic media play for better and for worse in the past present and future of our health Today's telehealth devices are far more sophisticated than the hook and ringer telephones of the 1920s the radios that broadcasted health data in the 1940s the closed circuit televisions that enabled telemedicine in the 1950s or the online systems that created electronic medical records in the 1960s But the ethical economic and logistical concerns they raise are prefigured in the past as are the gaps

between what was promised and what was delivered Each of these platforms also produced subtle transformations in health and healthcare that we have learned to forget displaced by promises of ever newer forms of communication that took their place Illuminating the social and technical contexts in which electronic medicine has been conceived and put into practice Greene s history shows the urgent stakes then and now for those who would seek in new media the means to build a more equitable future for American healthcare

Endoscopic Classification of Representations of Quasi-Split Unitary Groups Chung Pang Mok,2015-04-09 In this paper the author establishes the endoscopic classification of tempered representations of quasi split unitary groups over local fields and the endoscopic classification of the discrete automorphic spectrum of quasi split unitary groups over global number fields The method is analogous to the work of Arthur on orthogonal and symplectic groups based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups

On Non-Generic Finite Subgroups of Exceptional Algebraic Groups Alastair J. Litterick,2018-05-29 The study of finite subgroups of a simple algebraic group G reduces in a sense to those which are almost simple If an almost simple subgroup of G has a socle which is not isomorphic to a group of Lie type in the underlying characteristic of G then the subgroup is called non generic This paper considers non generic subgroups of simple algebraic groups of exceptional type in arbitrary characteristic

Irreducible Almost Simple Subgroups of Classical Algebraic Groups Timothy C. Burness,Soumaia Ghandour,Claude Marion,Donna M. Testerman,2015-06-26 Let G be a simple classical algebraic group over an algebraically closed field of characteristic p with natural module V Let H be a closed subgroup of G and let W be a nontrivial restricted irreducible tensor indecomposable rational module such that the restriction of W to H is irreducible In this paper the authors classify the triples of this form where H is a disconnected almost simple positive dimensional closed subgroup of G acting irreducibly on W Moreover by combining this result with earlier work they complete the classification of the irreducible triples where H is a simple algebraic group over k and H is a maximal closed subgroup of positive dimension

The Local Structure Theorem for Finite Groups With a Large p -Subgroup U. Meierfrankenfeld,Christian-Albrechts-University of Kiel, Kiel, Germany,,G. Stroth,2016-06-21 Let p be a prime G a finite Kp group S a Sylow p subgroup of G and Q a large subgroup of G in S i e $CG \leq Q$ and $NG(U) \leq NG(Q)$ for $1 \leq U \leq CG(Q)$ Let L be any subgroup of G with $S \leq L \leq P$ and $Q \leq L$ In this paper the authors determine the action of L on the largest elementary abelian normal p reduced p subgroup Y_L of L

Topologically Protected States in One-Dimensional Systems Charles Fefferman,James P. Lee-Thorp,M. I. Weinstein,2017-04-25 The authors study a class of periodic Schrodinger operators which in distinguished cases can be proved to have linear band crossings or Dirac points They then show that the introduction of an edge via adiabatic modulation of these periodic potentials by a domain wall results in the bifurcation of spatially localized edge states These bound states are associated with the topologically protected zero energy mode of an asymptotic one dimensional Dirac operator The authors model captures many aspects of the phenomenon of topologically protected edge states for two dimensional bulk structures such as the honeycomb structure of

graphene The states the authors construct can be realized as highly robust TM electromagnetic modes for a class of photonic waveguides with a phase defect

Military Cost-Benefit Analysis Francois Melese, Anke Richter, Binyam Solomon, 2015-03-27 This is the first comprehensive book on Military Cost Benefit Analysis and provides novel approaches to structuring cost benefit and affordability analysis amidst an uncertain defense environment and cloudy fiscal prospects Lifting the veil on military Cost Benefit Analysis this volume offers several new practical tools designed to guide defense investments and divestments combined with a selection of real world applications The widespread employment of Cost Benefit Analysis offers a unique opportunity to transform legacy defense forces into efficient effective and accountable 21st century organizations A synthesis of economics statistics and decision theory CBA is currently used in a wide range of defense applications in countries around the world i to shape national security strategy ii to set acquisition policy and iii to inform critical investments in people equipment infrastructure services and supplies As sovereign debt challenges squeeze national budgets and emerging threats disrupt traditional notions of security this volume offers valuable tools to navigate the political landscape meet calls for fiscal accountability and boost the effectiveness of defense investments to help guarantee future peace and stability A valuable resource for scholars practitioners novices and experts this book offers a comprehensive overview of Military Cost Benefit Analysis and will appeal to anyone interested or involved in improving national security and will also be of general interest to those responsible for major government programs projects or policies

Lie Theory and Its Applications in Physics Vladimir Dobrev, 2023-01-29 This volume presents modern trends in the area of symmetries and their applications based on contributions to the Workshop Lie Theory and Its Applications in Physics held in Sofia Bulgaria on line in June 2021 Traditionally Lie theory is a tool to build mathematical models for physical systems Recently the trend is towards geometrization of the mathematical description of physical systems and objects A geometric approach to a system yields in general some notion of symmetry which is very helpful in understanding its structure Geometrization and symmetries are meant in their widest sense i e representation theory algebraic geometry number theory infinite dimensional Lie algebras and groups superalgebras and supergroups groups and quantum groups noncommutative geometry symmetries of linear and nonlinear partial differential operators special functions and others Furthermore the necessary tools from functional analysis are included This is a big interdisciplinary and interrelated field The topics covered in this Volume are the most modern trends in the field of the Workshop Representation Theory Symmetries in String Theories Symmetries in Gravity Theories Supergravity Conformal Field Theory Integrable Systems Quantum Computing and Deep Learning Entanglement Applications to Quantum Theory Exceptional quantum algebra for the standard model of particle physics Gauge Theories and Applications Structures on Lie Groups and Lie Algebras This book is suitable for a broad audience of mathematicians mathematical physicists and theoretical physicists including researchers and graduate students interested in Lie Theory

Intersection Cohomology, Simplicial Blow-Up and Rational Homotopy David Chataur, Martintxo

Saralegi-Aranguren, Daniel Tanré, 2018-08-09 Let X be a pseudomanifold In this text the authors use a simplicial blow up to define a cochain complex whose cohomology with coefficients in a field is isomorphic to the intersection cohomology of X introduced by M Goresky and R MacPherson The authors do it simplicially in the setting of a filtered version of face sets also called simplicial sets without degeneracies in the sense of C P Rourke and B J Sanderson They define perverse local systems over filtered face sets and intersection cohomology with coefficients in a perverse local system In particular as announced above when X is a pseudomanifold the authors get a perverse local system of cochains quasi isomorphic to the intersection cochains of Goresky and MacPherson over a field We show also that these two complexes of cochains are quasi isomorphic to a filtered version of Sullivan's differential forms over the field \mathbb{Q} In a second step they use these forms to extend Sullivan's presentation of rational homotopy type to intersection cohomology **Mayor Michael Bloomberg** Lynne A.

Weikart, 2021-09-15 In Mayor Michael Bloomberg Lynne A Weikart dives into the mayoralty of Michael Bloomberg offering an incisive analysis of Bloomberg's policies during his 2002-2014 tenure as mayor of New York and highlighting his impact on New York City politics Michael Bloomberg became mayor of New York just four months after the 9/11 terrorist destruction of the World Trade Center and he led the rebuilding of a physically and emotionally devastated city so well that within two years the city had budget surpluses Weikart reveals how state and federal governments constrained Bloomberg's efforts to set municipal policy and implement his strategic goals in the areas of homelessness low income housing poverty education and crime External powers of state and federal governments are strong currents and Bloomberg's navigation of these currents often determined the outcome of his efforts Weikart evaluates Michael Bloomberg's mayoral successes and failures in the face of various challenges externally the constraints of state government and mandates imposed by federal and state courts and internally the impasse between labor unions and Bloomberg Weikart identifies and explores both the self created restrictions of Mayor Bloomberg's own management style and the courage of Mike Bloomberg's leadership **Applications**

of Polyfold Theory I: The Polyfolds of Gromov-Witten Theory H. Hofer, K. Wysocki, E. Zehnder, 2017-07-13 In this paper the authors start with the construction of the symplectic field theory SFT As a general theory of symplectic invariants SFT has been outlined in Introduction to symplectic field theory 2000 by Y Eliashberg A Givental and H Hofer who have predicted its formal properties The actual construction of SFT is a hard analytical problem which will be overcome by means of the polyfold theory due to the present authors The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper To illustrate the polyfold theory the authors use the results of the present paper to describe an alternative construction of the Gromov-Witten invariants for general compact symplectic manifolds Fundamental Solutions and Local Solvability for Nonsmooth Hormander's Operators Marco Bramanti, Luca

Brandolini, Maria Manfredini, Marco Pedroni, 2017-09-25 The authors consider operators of the form in a bounded domain of \mathbb{R}^n where are nonsmooth Hormander's vector fields of step s such that the highest order commutators are only Hölder continuous

Applying Levi's parametrix method the authors construct a local fundamental solution for and provide growth estimates for and its first derivatives with respect to the vector fields. Requiring the existence of one more derivative of the coefficients the authors prove that also possesses second derivatives and they deduce the local solvability of constructing by means of a solution to with Hölder continuous. The authors also prove estimates on this solution.

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