PHYSICAL SCIENCES
PAPER
GRADE 11
JUNE 2024

EXAMINER: S. du Plessis
MODERATOR: L. le Roux

TOTAL: 100
TIME: 2 hours

INSTRUCTIONS

1. This paper consists of six questions.
2. Answer all questions in this paper.
3. Show all formulae and substitutions in all calculations.
4. Round off your final numerical answers to a minimum of TWO decimal places.

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M Walker

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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 basics 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 **A Power Law of Order 1/4 for Critical Mean Field Swendsen-Wang Dynamics** Yun Long,Asaf Nachmias,Weiyang Ning,Yuval Peres,2014-09-29 Introduction Statement of the results Mixing time preliminaries Outline of the proof of Theorem 2 1 Random graph estimates Supercritical case Subcritical case Critical Case Fast mixing of the Swendsen Wang process on trees Acknowledgements Bibliography

Nuclear Science Abstracts ,1957 The Case for Pandora James Essig,Steve McCarter,2016-12-19 This book is about building craft for space travela space travel that is not in the distant future but in the immediate future There is no question that we have the technology to build and power large craft capable of traversing the galaxy and for now this book will focus on achieving the goal of intragalactic travel We will describe various methods of power generation and propulsion delineate the materials and technology for construction discuss the building of the spacecraft from the outside in and show what is required to sustain life on the craft for extended periods of time While we will go into some detail on each of these pointing out advantages and disadvantages to components and methods this is not nor is it intended to be a highly technical book to be used by specialists Rather it is intended to inform the general readership about what is possible and perhaps what is not in building and operating spacecraft for long distance and long duration travel with current and available means **Julia Sets and Complex Singularities of Free Energies** Jianyong Qiao,2015-02-06 The author studies a family of renormalization transformations of generalized diamond hierarchical Potts models through complex dynamical systems He proves that the Julia set unstable set of a renormalization transformation when it is treated as a complex dynamical system is the set of complex singularities of the free energy in statistical mechanics He gives a sufficient and necessary condition for the Julia sets to be disconnected Furthermore he proves that all Fatou components components of the stable sets of this family of renormalization transformations are Jordan domains with at most one exception which is completely invariant In view of the problem in physics about the distribution of these complex singularities the author proves here a new type of distribution the set of these complex singularities in the real temperature domain could contain an interval Finally the author studies the boundary behavior of the first derivative and second derivative of the free energy on the Fatou component containing the infinity He also gives an explicit value of the second order critical exponent of the free energy for almost every boundary point **The Optimal Version of Hua's Fundamental Theorem of Geometry of Rectangular Matrices** Peter

Šemrl,2014-09-29 Hua s fundamental theorem of geometry of matrices describes the general form of bijective maps on the space of all m times n matrices over a division ring mathbb D which preserve adjacency in both directions Motivated by several applications the author studies a long standing open problem of possible improvements There are three natural questions Can we replace the assumption of preserving adjacency in both directions by the weaker assumption of preserving adjacency in one direction only and still get the same conclusion Can we relax the bijectivity assumption Can we obtain an analogous result for maps acting between the spaces of rectangular matrices of different sizes A division ring is said to be EAS if it is not isomorphic to any proper subring For matrices over EAS division rings the author solves all three problems simultaneously thus obtaining the optimal version of Hua s theorem In the case of general division rings he gets such an optimal result only for square matrices and gives examples showing that it cannot be extended to the non square case

<u>Generalized Descriptive Set Theory and Classification Theory</u> Sy-David Friedman,Tapani Hyttinen, Vadim Kulikov,2014-06-05 Descriptive set theory is mainly concerned with studying subsets of the space of all countable binary sequences In this paper the authors study the generalization where countable is replaced by uncountable They explore properties of generalized Baire and Cantor spaces equivalence relations and their Borel reducibility The study shows that the descriptive set theory looks very different in this generalized setting compared to the classical countable case They also draw the connection between the stability theoretic complexity of first order theories and the descriptive set theoretic complexity of their isomorphism relations The authors results suggest that Borel reducibility on uncountable structures is a model theoretically natural way to compare the complexity of isomorphism relations **The Grothendieck Inequality Revisited** Ron Blei,2014-09-29 The classical Grothendieck inequality is viewed as a statement about representations of functions of two variables over discrete domains by integrals of two fold products of functions of one variable An analogous statement is proved concerning continuous functions of two variables over general topological domains The main result is the construction of a continuous map Phi from l 2 A into L 2 Omega_A mathbb P _A where A is a set Omega_A 1 1 A and mathbb P _A is the uniform probability measure on Omega_A **On the Spectra of Quantum Groups** Milen Yakimov,2014-04-07 Joseph and Hodges Levasseur in the A case described the spectra of all quantum function algebras on simple algebraic groups in terms of the centers of certain localizations of quotients of by torus invariant prime ideals or equivalently in terms of orbits of finite groups These centers were only known up to finite extensions The author determines the centers explicitly under the general conditions that the deformation parameter is not a root of unity and without any restriction on the characteristic of the ground field From it he deduces a more explicit description of all prime ideals of than the previously known ones and an explicit parametrization of *Relative Equilibria in the 3-Dimensional Curved n-Body Problem* Florin Diacu,2014-03-05 Considers the 3 dimensional gravitational n body problem n32 in spaces of constant Gaussian curvature k10 i e on spheres S 3 1 for 0 and on hyperbolic manifolds H 3 1 for **Large Deviations for Additive Functionals of**

Markov Chains Alejandro D. de Acosta,Peter Ney,2014-03-05   **A Complete Classification of the Isolated Singularities for Nonlinear Elliptic Equations with Inverse Square Potentials** Florica C. Cîrstea,2014-01-08 In particular for b 1 and 0 we find a sharp condition on h such that the origin is a removable singularity for all non negative solutions of eqref one thus addressing an open question of V zquez and V ron   *Cohomology for Quantum Groups via the Geometry of the Nullcone* Christopher P. Bendel,Daniel K. Nakano, Brian J. Parshal,Cornelius Pillen,2014-04-07 In general little is known about the representation theory of quantum groups resp algebraic groups when l resp p is smaller than the Coxeter number h of the underlying root system For example Lusztig s conjecture concerning the characters of the rational irreducible G modules stipulates that p h The main result in this paper provides a surprisingly uniform answer for the cohomology algebra H u C of the small quantum group   **Singularity Theory for Non-Twist KAM Tori** A. González-Enríquez, A. Haro,R. de la Llave,2014-01-08 In this monograph the authors introduce a new method to study bifurcations of KAM tori with fixed Diophantine frequency in parameter dependent Hamiltonian systems It is based on Singularity Theory of critical points of a real valued function which the authors call the potential The potential is constructed in such a way that nondegenerate critical points of the potential correspond to twist invariant tori i e with nondegenerate torsion and degenerate critical points of the potential correspond to non twist invariant tori Hence bifurcating points correspond to non twist tori   Weighted Bergman Spaces Induced by Rapidly Increasing Weights Jose Angel Pelaez,Jouni Rattya,2014-01-08 This monograph is devoted to the study of the weighted Bergman space A p_ omega of the unit disc mathbb D that is induced by a radial continuous weight omega satisfying lim_ r to 1 frac int_r 1 omega s ds omega r 1 r infty Every such A p_ omega lies between the Hardy space H p and every classical weighted Bergman space A p_ alpha Even if it is well known that H p is the limit of A p_ alpha as alpha to 1 in many respects it is shown that A p_ omega lies closer to H p than any A p_ alpha and that several finer function theoretic properties of A p_ alpha do not carry over to A p_ omega   **A Geometric Theory for Hypergraph Matching** Peter Keevash, Richard Mycroft,2014-12-20 The authors develop a theory for the existence of perfect matchings in hypergraphs under quite general conditions Informally speaking the obstructions to perfect matchings are geometric and are of two distinct types space barriers from convex geometry and divisibility barriers from arithmetic lattice based constructions To formulate precise results they introduce the setting of simplicial complexes with minimum degree sequences which is a generalisation of the usual minimum degree condition They determine the essentially best possible minimum degree sequence for finding an almost perfect matching Furthermore their main result establishes the stability property under the same degree assumption if there is no perfect matching then there must be a space or divisibility barrier This allows the use of the stability method in proving exact results Besides recovering previous results the authors apply our theory to the solution of two open problems on hypergraph packings the minimum degree threshold for packing tetrahedra in graphs and Fischer s conjecture on a multipartite form of the Hajnal Szemer di Theorem

Here they prove the exact result for tetrahedra and the asymptotic result for Fischer s conjecture since the exact result for the latter is technical they defer it to a subsequent paper **Local Entropy Theory of a Random Dynamical System** Anthony H. Dooley, Guohua Zhang,2014-12-20 In this paper the authors extend the notion of a continuous bundle random dynamical system to the setting where the action of R or N is replaced by the action of an infinite countable discrete amenable group Given such a system and a monotone sub additive invariant family of random continuous functions they introduce the concept of local fiber topological pressure and establish an associated variational principle relating it to measure theoretic entropy They also discuss some variants of this variational principle The authors introduce both topological and measure theoretic entropy tuples for continuous bundle random dynamical systems and apply variational principles to obtain a relationship between these of entropy tuples Finally they give applications of these results to general topological dynamical systems recovering and extending many recent results in local entropy theory **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 of chromosomes of length over an alphabet of cardinality The mutation probability per locus is He deals only with the sharp peak landscape the replication rate is for the master sequence and for the other sequences He studies the equilibrium distribution of the process in the regime where **Deformation Quantization for Actions of Kahlerian Lie Groups** Pierre Bieliavsky,Victor Gayral,2015-06-26 Let B be a Lie group admitting a left invariant negatively curved K hlerian structure Consider a strongly continuous action of B on a Fr chet algebra Denote by the associated Fr chet algebra of smooth vectors for this action In the Abelian case BR and isometric Marc Rieffel proved that Weyl s operator symbol composition formula the so called Moyal product yields a deformation through Fr chet algebra structures R on When is a algebra every deformed Fr chet algebra admits a compatible pre structure hence yielding a deformation theory at the level of algebras too In this memoir the authors prove both analogous statements for general negatively curved K hlerian groups The construction relies on the one hand on combining a non Abelian version of oscillatory integral on tempered Lie groups with geom etrical objects coming from invariant WKB quantization of solvable symplectic symmetric spaces and on the second hand in establishing a non Abelian version of the Calder n Vaillancourt Theorem In particular the authors give an oscillating kernel formula for WKB star products on symplectic symmetric spaces that fiber over an exponential Lie group **Numerical Approximations of Stochastic Differential Equations with Non-Globally Lipschitz Continuous Coefficients** Martin Hutzenthaler,Arnulf Jentzen,2015-06-26 Many stochastic differential equations SDEs in the literature have a superlinearly growing nonlinearity in their drift or diffusion coefficient Unfortunately moments of the computationally efficient Euler Maruyama approximation method diverge for these SDEs in finite time This article develops a general theory based on rare events for studying integrability properties such as moment bounds for discrete time stochastic processes

Using this approach the authors establish moment bounds for fully and partially drift implicit Euler methods and for a class of new explicit approximation methods which require only a few more arithmetical operations than the Euler Maruyama method These moment bounds are then used to prove strong convergence of the proposed schemes Finally the authors illustrate their results for several SDEs from finance physics biology and chemistry

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