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MEMORANDUM

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2014 Mathematics P1 Memorandum

Ron Blei



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Caught in the Act Cyril Julie, Lorna Holtman, Charles R. Smith, 2019-12-11 The research reported in Caught in the Act draws together the insights gained from a continuous professional development initiative for high school mathematics teachers teaching in low socio economic status and socially challenged environments in South Africa The chapters show the possibilities for enhancing achievement in school mathematics if a strength based approach is adopted to develop teaching with teachers and when their concerns are taken seriously The book demonstrates that the ecological relevance fitness for the context in which teachers are teaching of the goods developed and distributed by initiatives should be a major consideration to offer hope for sustainable implementation to improve school mathematics education The book is of interest to mathematics teachers school leaders mathematics curriculum advisors policy makers and researchers

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

Transfer of Siegel Cusp Forms of Degree 2 Ameya Pitale, Abhishek Saha, Ralf Schmidt, 2014-09-29 Let π be the automorphic representation of GL_2 generated by a full level cuspidal Siegel eigenform that is not a Saito Kurokawa lift and be an arbitrary cuspidal automorphic representation of GL_2 Using Furusawa's integral representation for π combined with a pullback formula involving the unitary group the authors prove that the functions are nice The converse theorem of Cogdell and Piatetski Shapiro then implies that such representations have a functorial lifting to a cuspidal representation of GL_2 Combined with the exterior square lifting of Kim this also leads to a functorial lifting of π to a cuspidal representation of GL_2 As an application the authors obtain analytic properties of various functions related to full level Siegel cusp forms They also obtain special value results for L and ζ

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 $\Delta u = h|u|^{p-2}u$ thus addressing an open question of Vazquez and Vron

Generalized Descriptive Set Theory and Classification Theory 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

Topic-wise CTET Paper 1 Previous Year Solved Papers (2024 - 2011) Class 1 - 5 Teachers | Child Development & Pedagogy, English, Hindi, EVS & Mathematics Disha Experts, 2024-10-22 The First edition of the book 22 TOPIC WISE CTET Paper 1 Solved Papers 2024 2011 English Edition contains detailed Solutions to the Past 22 Solved Papers of the CTET exam from 2011 to 2024 The past 22 CTET Solved papers included are June 2011 Jan Section II mathematics has 15 Topics Section III EVS has 13 Topics Section IV English 11 Topics Section V Hindi has 10 Topics The detailed solutions are provided immediately after each topic Solutions are provided for each question The languages covered in the tests are English 1st language and Hindi 2nd language The book is 100% useful for UPTET HTET MPTET CGTET UKTET HPTET BTET PTET and other STET Exam **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

Index Theory for Locally Compact Noncommutative Geometries A. L. Carey, V. Gayral, A. Rennie, F. A.

Sukochev, 2014-08-12 Spectral triples for nonunital algebras model locally compact spaces in noncommutative geometry In the present text the authors prove the local index formula for spectral triples over nonunital algebras without the assumption of local units in our algebra This formula has been successfully used to calculate index pairings in numerous noncommutative examples The absence of any other effective method of investigating index problems in geometries that are genuinely noncommutative particularly in the nonunital situation was a primary motivation for this study and the authors illustrate this point with two examples in the text In order to understand what is new in their approach in the commutative setting the authors prove an analogue of the Gromov Lawson relative index formula for Dirac type operators for even dimensional manifolds with bounded geometry without invoking compact supports For odd dimensional manifolds their index formula appears to be completely new *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 *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 Φ from $l^2 A$ into $L^2 \Omega_A \otimes \mathbb{P}_A$ where A is a set $\Omega_A \subset l^1 A$ and $\mathbb{P}_A$ is the uniform probability measure on Ω_A Special Values of Automorphic Cohomology Classes Mark Green,Phillip Griffiths,Matt Kerr,2014-08-12 The authors study the complex geometry and coherent cohomology of nonclassical Mumford Tate domains and their quotients by discrete groups Their focus throughout is on the domains which occur as open orbits in the flag varieties for and regarded as classifying spaces for Hodge structures of weight three In the context provided by these basic examples the authors formulate and illustrate the general method by which correspondence spaces give rise to Penrose transforms between the cohomologies of distinct such orbits with coefficients in homogeneous line bundles **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

Operator-Valued Measures, Dilations, and the Theory of Frames Deguang Han, David R. Larson,Bei Liu,Rui Liu,2014-04-07 The authors develop elements of a general dilation theory for operator valued measures Hilbert space operator valued measures are closely related to bounded linear maps on abelian von Neumann algebras and some of their results include new dilation results for bounded linear maps that are not necessarily completely bounded and from domain algebras that are not necessarily abelian In the non cb case the dilation space often needs to be a Banach space They give applications to both the discrete and the continuous frame theory There are natural associations between the theory of frames including continuous frames and framings the theory of operator valued measures on sigma algebras of sets and the theory of continuous linear maps between algebras In this connection frame theory itself is identified with the special case in which the domain algebra for the maps is an abelian von Neumann algebra and the map is normal i.e. ultraweakly or weakly or w continuous **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

Polynomial Approximation on Polytopes Vilmos Totik,2014-09-29 Polynomial approximation on convex polytopes in is considered in uniform and norms For an appropriate modulus of smoothness matching direct and converse estimates are proven In the case so called strong direct and converse results are also verified The equivalence of the moduli of smoothness with an appropriate functional follows as a consequence The results solve a problem that was left open since the mid 1980s when some of the present findings were established for special so called simple polytopes *Global and Local Regularity of*

Fourier Integral Operators on Weighted and Unweighted Spaces David Dos Santos Ferreira,Wolfgang Staubach,2014-04-07

The authors investigate the global continuity on spaces with of Fourier integral operators with smooth and rough amplitudes and or phase functions subject to certain necessary non degeneracy conditions In this context they prove the optimal global boundedness result for Fourier integral operators with non degenerate phase functions and the most general smooth Hörmander class amplitudes i e those in with They also prove the very first results concerning the continuity of smooth and rough Fourier integral operators on weighted spaces with and i e the Muckenhoupt weights for operators with rough and smooth amplitudes and phase functions satisfying a suitable rank condition **Large Deviations for Additive Functionals**

of Markov Chains Alejandro D. de Acosta,Peter Ney,2014-03-05 **Semiclassical Standing Waves with Clustering**

Peaks for Nonlinear Schrödinger Equations Jaeyoung Byeon, Kazunaga Tanaka,2014-04-07 The authors study the following singularly perturbed problem in Their main result is the existence of a family of solutions with peaks that cluster near a local maximum of A local variational and deformation argument in an infinite dimensional space is developed to establish the existence of such a family for a general class of nonlinearities *Formality of the Little N -disks Operad*

Pascal Lambrechts, Ismar Volić,2014-06-05 The little disks operad along with its variants is an important tool in homotopy theory It is defined in terms of configurations of disjoint dimensional disks inside the standard unit disk in and it was initially conceived for detecting and understanding fold loop spaces Its many uses now stretch across a variety of disciplines including topology algebra and mathematical physics In this paper the authors develop the details of Kontsevich's proof of the formality of little disks operad over the field of real numbers More precisely one can consider the singular chains on as well as the singular homology of These two objects are operads in the category of chain complexes The formality then states that there is a zig zag of quasi isomorphisms connecting these two operads The formality also in some sense holds in the category of commutative differential graded algebras The authors additionally prove a relative version of the formality for the inclusion of the little disks operad in the little disks operad when *To an Effective Local Langlands Correspondence* Colin J. Bushnell,Guy Henniart,2014-08-12 Let F be a non Archimedean local field Let W_F be the Weil group of F and

$\mathcal{P}_F$ the wild inertia subgroup of $\mathcal{W}_F$. Let $\widehat{\mathcal{W}}_F$ be the set of equivalence classes of irreducible smooth representations of $\mathcal{W}_F$. Let $\mathcal{A}_{0,n,F}$ denote the set of equivalence classes of irreducible cuspidal representations of $\mathrm{GL}_n(F)$ and set $\widehat{\mathrm{GL}}_F = \bigcup_{n \geq 1} \mathcal{A}_{0,n,F}$. If $\sigma \in \widehat{\mathcal{W}}_F$ let $L(\sigma) \in \widehat{\mathrm{GL}}_F$ be the cuspidal representation matched with σ by the Langlands Correspondence. If σ is totally wildly ramified in that its restriction to $\mathcal{P}_F$ is irreducible the authors treat $L(\sigma)$ as known. From that starting point the authors construct an explicit bijection $\mathbb{N} \times \widehat{\mathcal{W}}_F \rightarrow \widehat{\mathrm{GL}}_F$ sending σ to $N(\sigma)$. The authors compare this naive correspondence with the Langlands correspondence and so achieve an effective description of the latter modulo the totally wildly ramified case. A key tool is a novel operation of internal twisting of a suitable representation π of $\mathcal{W}_F$ or $\mathrm{GL}_n(F)$ by tame characters of a tamely ramified field extension of F canonically associated to π . The authors show this operation is preserved by the Langlands correspondence.

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