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MEMORANDUM

This memorandum consists of 12 pages.

15 Mathematics Paper 2 2015 Memo

Robert C. Dalang, Marta Sanz-Solé



15 Mathematics Paper 2 2015 Memo:

Hyperbolic Groupoids and Duality Volodymyr Nekrashevych, 2015-08-21 The author introduces a notion of hyperbolic groupoids generalizing the notion of a Gromov hyperbolic group. Examples of hyperbolic groupoids include actions of Gromov hyperbolic groups on their boundaries, pseudogroups generated by expanding self coverings, natural pseudogroups acting on leaves of stable or unstable foliation of an Anosov diffeomorphism etc. The author describes a duality theory for hyperbolic groupoids. He shows that for every hyperbolic groupoid G there is a naturally defined dual groupoid G^* acting on the Gromov boundary of a Cayley graph of G . The groupoid G^* is also hyperbolic and such that G is equivalent to G^* . Several classes of examples of hyperbolic groupoids and their applications are discussed. [The Quasispecies Equation and Classical Population Models](#) Raphaël Cerf, Joseba Dalmau, 2022-07-30 This monograph studies a series of mathematical models of the evolution of a population under mutation and selection. Its starting point is the quasispecies equation, a general non linear equation which describes the mutation selection equilibrium in Manfred Eigen's famous quasispecies model. A detailed analysis of this equation is given under the assumptions of finite genotype space, sharp peak landscape and class dependent fitness landscapes. Different probabilistic representation formulae are derived for its solution involving classical combinatorial quantities like Stirling and Euler numbers. It is shown how quasispecies and error threshold phenomena emerge in finite population models and full mathematical proofs are provided in the case of the Wright Fisher model. Along the way exact formulas are obtained for the quasispecies distribution in the long chain regime on the sharp peak landscape and on class dependent fitness landscapes. Finally several other classical population models are analyzed with a focus on their dynamical behavior and their links to the quasispecies equation. This book will be of interest to mathematicians and theoretical ecologists/biologists working with finite population models. [Commuting Partial Normal Subgroups and Regular Localities](#) Ellen Henke, 2025-08-01 [View the abstract](#) *Conformal Symmetry Breaking Differential Operators on Differential Forms* Matthias Fischmann, Andreas Juhl, Petr Somberg, 2021-06-18 We study conformal symmetry breaking differential operators which map differential forms on $\mathbb{R}^n$ to differential forms on a codimension one subspace $\mathbb{R}^{n-1}$. These operators are equivariant with respect to the conformal Lie algebra of the subspace $\mathbb{R}^{n-1}$. They correspond to homomorphisms of generalized Verma modules for $\mathfrak{so}(n, 1)$ into generalized Verma modules for $\mathfrak{so}(n-1, 1)$, both being induced from fundamental form representations of a parabolic subalgebra. We apply the F-method to derive explicit formulas for such homomorphisms. In particular we find explicit formulas for the generators of the intertwining operators of the related branching problems restricting generalized Verma modules for $\mathfrak{so}(n-1, 1)$ to $\mathfrak{so}(n-1)$. As consequences we derive closed formulas for all conformal symmetry breaking differential operators in terms of the first order operators d and $\bar{d}$ and certain hypergeometric polynomials. A dominant role in these studies is played by two infinite sequences of symmetry breaking differential operators which depend on a complex parameter. Their values at special values appear as factors in two systems of factorization identities which

involve the Branson-Govier operators of the Euclidean metrics on $\mathbb{R}^n$ and $\mathbb{R}^{n-1}$ and the operators d and d^* and as factors respectively. Moreover, they naturally recover the gauge companion and Q -curvature operators of the Euclidean metric on the subspace $\mathbb{R}^{n-1}$ respectively. **Hitting Probabilities for Nonlinear Systems of Stochastic Waves** Robert C. Dalang, Marta Sanz-Solé, 2015-08-21. The authors consider a d -dimensional random field $u(x)$ that solves a non-linear system of stochastic wave equations in spatial dimensions $k=1, 2, 3$ driven by a spatially homogeneous Gaussian noise that is white in time. They mainly consider the case where the spatial covariance is given by a Riesz kernel with exponent α . Using Malliavin calculus, they establish upper and lower bounds on the probabilities that the random field visits a deterministic subset of $\mathbb{R}^d$ in terms respectively of Hausdorff measure and Newtonian capacity of this set. The dimension that appears in the Hausdorff measure is close to optimal and shows that when $d \geq 2k+1$ points are polar for u . Conversely, in low dimensions d points are not polar. There is however an interval in which the question of polarity of points remains open. [PISA 2015 Assessment and Analytical Framework: Science, Reading, Mathematics and Financial Literacy](#) OECD, 2016-04-19. What is important for citizens to know and be able to do? The OECD Programme for International Student Assessment (PISA) seeks to answer that question through the most comprehensive and rigorous international assessment of student knowledge and skills. **PISA 2015 Assessment and Analytical Framework: Science, Reading, Mathematics, Financial Literacy and Collaborative Problem Solving** OECD, 2017-08-31. What is important for citizens to know and be able to do? The OECD Programme for International Student Assessment (PISA) seeks to answer that question through the most comprehensive and rigorous international assessment of student knowledge and skills. **From Representation Theory to Mathematical Physics and Back** Mikhail Khovanov, Joshua Sussan, Anton Zeitlin, 2025-05-14. This volume is a proceedings of a workshop at the Simons Center for Geometry and Physics from May 31 to June 4, 2022. The workshop highlighted progress in the areas of vertex operator algebras, conformal field theory, categorification, low-dimensional topology, and representation theory of affine Lie algebras, loop groups, and quantum groups. In the past 40 years, string theory gave rise to the mathematical theory of vertex operator algebras, which led to the construction of representations of affine Lie algebras and the Moonshine module of the Monster group. These mathematical constructions have in turn led to ideas about 3-dimensional quantum gravity. In another direction, the discovery of the Jones polynomial led to a physical construction of 3-dimensional topological quantum field theories (TQFTs) which in turn advanced many mathematical developments in quantum groups and low-dimensional topology. Louis Crane and Igor Frenkel introduced the categorification program with the goal of upgrading 3-dimensional TQFTs coming from representation theory of quantum groups to 4-dimensional TQFTs. This idea gave rise to the development of link homologies constructed from representation-theoretic, algebraic, geometric, combinatorial, and physical structures. Articles in this volume present both classical and new results related to these topics. They will be interesting to researchers and graduate students working in mathematical aspects of modern quantum field theory. *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 (G, H, W) 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 (G, H, W) where H is a simple algebraic group over k and is a maximal closed subgroup of positive dimension. *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 1 for the master sequence and 0 for the other sequences. He studies the equilibrium distribution of the process in the regime where $N\mu \rightarrow 0$. *Studies in Intelligence*, 2016 Lattice Paths and Branched Continued

Fractions: An Infinite Sequence of Generalizations of the Stieltjes-Rogers and Thron-Rogers Polynomials, with

Coefficientwise Hankel-Total Positivity Mathias Pétréolle, Alan D. Sokal, Bao-Xuan Zhu, 2024-01-19 View the abstract

Self-Affine Scaling Sets in $\mathbb{R}^2$ Xiaoye Fu, Jean-Pierre Gabardo, 2014-12-20 There exist results on the connection between the theory of wavelets and the theory of integral self-affine tiles and in particular on the construction of wavelet bases using integral self-affine tiles. However there are many non integral self-affine tiles which can also yield wavelet basis. In this work the author gives a complete characterization of all one and two dimensional dilation scaling sets such that T is a self-affine tile satisfying for some R where R is an integral expansive matrix with $\det R = \pm 1$ and $T \cap RT = \emptyset$. **Level One Algebraic**

Cusp Forms of Classical Groups of Small Rank Gaëtan Chenevier, David A. Renard, 2015-08-21 The authors determine the number of level 1 polarized algebraic regular cuspidal automorphic representations of GL_n over $\mathbb{Q}$ of any given infinitesimal character for essentially all $n \geq 8$. For this they compute the dimensions of spaces of level 1 automorphic forms for certain semisimple $\mathbb{Z}$ -forms of the compact groups SO_7 , SO_8 , SO_9 and G_2 and determine Arthur's endoscopic partition of these spaces in all cases. They also give applications to the 121 even lattices of rank 25 and determinant 2 found by Borcherds to level one self-dual automorphic representations of GL_n with trivial infinitesimal character and to vector-valued Siegel modular forms of genus 3. A part of the authors' results are conditional to certain expected results in the theory of twisted endoscopy. Period Functions for Maass Wave Forms and Cohomology

R. Bruggeman, J. Lewis, D. Zagier, 2015-08-21 The authors construct explicit isomorphisms between spaces of Maass wave forms and cohomology groups for discrete cofinite groups $PSL_2(\mathbb{R})$. In the case that Γ is the modular group $PSL_2(\mathbb{Z})$ this gives a cohomological framework for the results in *Period functions for Maass wave forms I* of J. Lewis and D. Zagier in *Ann Math* 153 (2001) 191–258 where a

bijection was given between cuspidal Maass forms and period functions The authors introduce the concepts of mixed parabolic cohomology group and semi analytic vectors in principal series representation This enables them to describe cohomology groups isomorphic to spaces of Maass cusp forms spaces spanned by residues of Eisenstein series and spaces of all invariant eigenfunctions of the Laplace operator For spaces of Maass cusp forms the authors also describe isomorphisms to parabolic cohomology groups with smooth coefficients and standard cohomology groups with distribution coefficients They use the latter correspondence to relate the Petersson scalar product to the cup product in cohomology **Faithfully**

Quadratic Rings M. Dickmann,F. Miraglia,2015-10-27 In this monograph the authors extend the classical algebraic theory of quadratic forms over fields to diagonal quadratic forms with invertible entries over broad classes of commutative unitary rings where is not a sum of squares and is invertible They accomplish this by 1 Extending the classical notion of matrix isometry of forms to a suitable notion of isometry where is a preorder of the given ring or 2 Introducing in this context three axioms expressing simple properties of value representation of elements of the ring by quadratic forms well known to hold in the field case **Hypercontractivity in Group von Neumann Algebras** Marius Junge,Carlos Palazuelos,Javier Parcet,Mathilde Perrin,2017-09-25 In this paper the authors provide a combinatorial numerical method to establish new

hypercontractivity estimates in group von Neumann algebras They illustrate their method with free groups triangular groups and finite cyclic groups for which they obtain optimal time hypercontractive inequalities with respect to the Markov process given by the word length and with an even integer Interpolation and differentiation also yield general hypercontractivity for via logarithmic Sobolev inequalities The authors method admits further applications to other discrete groups without small loops as far as the numerical part which varies from one group to another is implemented and tested on a computer The authors also develop another combinatorial method which does not rely on computational estimates and provides non optimal hypercontractive inequalities for a larger class of groups lengths including any finitely generated group equipped with a conditionally negative word length like infinite Coxeter groups The authors second method also yields hypercontractivity bounds for groups admitting a finite dimensional proper cocycle Hypercontractivity fails for conditionally negative lengths in groups satisfying Kazhdan s property T **Open Problems in Algebraic Combinatorics** Christine Berkesch,Benjamin Brubaker,Gregg Musiker,Pavlo Pylyavskyy,Victor Reiner,2024-08-21 In their preface the editors describe algebraic

combinatorics as the area of combinatorics concerned with exact as opposed to approximate results and which puts emphasis on interaction with other areas of mathematics such as algebra topology geometry and physics It is a vibrant area which saw several major developments in recent years The goal of the 2022 conference Open Problems in Algebraic Combinatorics 2022 was to provide a forum for exchanging promising new directions and ideas The current volume includes contributions coming from the talks at the conference as well as a few other contributions written specifically for this volume The articles cover the majority of topics in algebraic combinatorics with the aim of presenting recent important research results and also important

open problems and conjectures encountered in this research The editors hope that this book will facilitate the exchange of ideas in algebraic combinatorics

On the Theory of Weak Turbulence for the Nonlinear Schrödinger Equation M. Escobedo, J. J. L. Velázquez, 2015-10-27 The authors study the Cauchy problem for a kinetic equation arising in the weak turbulence theory for the cubic nonlinear Schrödinger equation They define suitable concepts of weak and mild solutions and prove local and global well posedness results Several qualitative properties of the solutions including long time asymptotics blow up results and condensation in finite time are obtained The authors also prove the existence of a family of solutions that exhibit pulsating behavior

Extended States for the Schrödinger Operator with Quasi-Periodic Potential in Dimension Two Yulia Karpeshina, Roman Shterenberg, 2019-04-10 The authors consider a Schrödinger operator H_V in dimension two with a quasi periodic potential V They prove that the absolutely continuous spectrum of H contains a semiaxis and there is a family of generalized eigenfunctions at every point of this semiaxis with the following properties First the eigenfunctions are close to plane waves $e^{i x}$ in the high energy region Second the isoenergetic curves in the space of momenta corresponding to these eigenfunctions have the form of slightly distorted circles with holes Cantor type structure A new method of multiscale analysis in the momentum space is developed to prove these results The result is based on a previous paper on the quasiperiodic polyharmonic operator $\Delta + V$ Here the authors address technical complications arising in the case $\ell = 1$ However this text is self contained and can be read without familiarity with the previous paper

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