

Lecture Notes in Mathematics

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# Factorizable Sheaves and Quantum Groups

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# Factorizable Sheaves And Quantum Groups

**Andras Telcs**



## **Factorizable Sheaves And Quantum Groups:**

*Factorizable Sheaves and Quantum Groups* Roman Bezrukavnikov, Michael Finkelberg, Vadim Schechtman, 2006-11-14  
The book is devoted to the geometrical construction of the representations of Lusztig's small quantum groups at roots of unity. These representations are realized as some spaces of vanishing cycles of perverse sheaves over configuration spaces. As an application, the bundles of conformal blocks over the moduli spaces of curves are studied. The book is intended for specialists in group representations and algebraic geometry.

*Factorizable Sheaves and Quantum Groups* Roman Bezrukavnikov, Michael Finkel'berg, Vadim Schechtman, 1997

**Periodic Solutions of the N-Body Problem** Kenneth R. Meyer, 1999-11-17  
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**Cooperative Decision Making in Common Pool Situations** Holger I. Meinhardt, 2012-12-06  
The monograph gives a theoretical explanation of observed cooperative behavior in common pool situations. The incentives for cooperative decision making are investigated by means of a cooperative game theoretical framework. In a first step, core existence results are worked out. Whereas general core existence results provide us with an answer for mutual cooperation, nothing can be said how strong these incentives are and how stable these cooperative agreements are. To clarify these questions, the convexity property for common pool TU games is scrutinized. In a second step, it is proved that the convexity property holds for a large subclass of symmetrical as well as asymmetrical cooperative common pool games. Core existence and the convexity results provide us with a theoretical explanation to bridge the gap between the observation in field studies for cooperation and the noncooperative prediction that the common pool resource will be overused and perhaps endangered.

*Power Sums, Gorenstein Algebras, and Determinantal Loci* Anthony Iarrobino, Vassil Kanev, 1999-12-15  
This book treats the theory of representations of homogeneous polynomials as sums of powers of linear forms. The first two chapters are introductory and focus on binary forms and Waring's problem. Then the author's recent work is presented mainly on the representation of forms in three or more variables as sums of powers of relatively few linear forms. The methods used are drawn from seemingly unrelated areas of commutative algebra and algebraic geometry, including the

theories of determinantal varieties of classifying spaces of Gorenstein Artin algebras and of Hilbert schemes of zero dimensional subschemes Of the many concrete examples given some are calculated with the aid of the computer algebra program Macaulay illustrating the abstract material The final chapter considers open problems This book will be of interest to graduate students beginning researchers and seasoned specialists Prerequisite is a basic knowledge of commutative algebra and algebraic geometry

*Orthogonal Polynomials and Special Functions* Francisco Marcellàn, Walter Van Assche, 2006-10-18 Special functions and orthogonal polynomials in particular have been around for centuries Can you imagine mathematics without trigonometric functions the exponential function or polynomials The present set of lecture notes contains seven chapters about the current state of orthogonal polynomials and special functions and gives a view on open problems and future directions

**The Lace Expansion and its Applications** Gordon Slade, 2006-05-17 The lace expansion is a powerful and flexible method for understanding the critical scaling of several models of interest in probability statistical mechanics and combinatorics above their upper critical dimensions These models include the self avoiding walk lattice trees and lattice animals percolation oriented percolation and the contact process This volume provides a unified and extensive overview of the lace expansion and its applications to these models

**Introduction to Symplectic Dirac Operators** Katharina Habermann, Lutz Habermann, 2006-10-28 This volume is the first one that gives a systematic and self contained introduction to the theory of symplectic Dirac operators and reflects the current state of the subject At the same time it is intended to establish the idea that symplectic spin geometry and symplectic Dirac operators may give valuable tools in symplectic geometry and symplectic topology which have become important fields and very active areas of mathematical research

Asymptotics for Dissipative Nonlinear Equations Nakao Hayashi, Elena I. Kaikina, Pavel Naumkin, Ilya A. Shishmarev, 2006-08-23 This is the first book in world literature giving a systematic development of a general asymptotic theory for nonlinear partial differential equations with dissipation Many typical well known equations are considered as examples such as nonlinear heat equation KdVB equation nonlinear damped wave equation Landau Ginzburg equation Sobolev type equations systems of equations of Boussinesq Navier Stokes and others

The Wulff Crystal in Ising and Percolation Models Raphaël Cerf, 2006-05-12 This volume is a synopsis of recent works aiming at a mathematically rigorous justification of the phase coexistence phenomenon starting from a microscopic model It is intended to be self contained Those proofs that can be found only in research papers have been included whereas results for which the proofs can be found in classical textbooks are only quoted

In Memoriam Paul-André Meyer - Séminaire de Probabilités XXXIX Marc Yor, Michel Émery, 2006-10-17 The 39th volume of Séminaire de Probabilités is a tribute to the memory of Paul André Meyer His life and achievements are recalled in this book and tributes are paid by his friends and colleagues This volume also contains mathematical contributions to classical and quantum stochastic calculus the theory of processes martingales and their applications to mathematical finance and Brownian motion These contributions provide an overview on the current trends of

stochastic calculus      *The Art of Random Walks* Andras Telcs, 2006-10-18 The main aim of this book is to reveal connections between the physical and geometric properties of space and diffusion This is done in the context of random walks in the absence of algebraic structure local or global spatial symmetry or self similarity The author studies heat diffusion at this general level and discusses the multiplicative Einstein relation Isoperimetric inequalities and Heat kernel estimates Elliptic and parabolic Harnack inequality      *K3 Projective Models in Scrolls* Trygve Johnsen, Andreas L. Knutsen, 2004      Mixed Automorphic Forms, Torus Bundles, and Jacobi Forms Min Ho Lee, 2004-05-13 This volume deals with various topics around equivariant holomorphic maps of Hermitian symmetric domains and is intended for specialists in number theory and algebraic geometry In particular it contains a comprehensive exposition of mixed automorphic forms that has never yet appeared in book form The main goal is to explore connections among complex torus bundles mixed automorphic forms and Jacobi forms associated to an equivariant holomorphic map Both number theoretic and algebro geometric aspects of such connections and related topics are discussed      *Regular Variation and Differential Equations* Vojislav Maric, 2000-03-27 This book constitutes the refereed proceedings of the Third Pacific Asia Conference on Knowledge Discovery and Data Mining PAKDD 99 held in Beijing China in April 1999 The 29 revised full papers presented together with 37 short papers were carefully selected from a total of 158 submissions The book is divided into sections on emerging KDD technology association rules feature selection and generation mining in semi unstructured data interestingness surprisingness and exceptions rough sets fuzzy logic and neural networks induction classification and clustering visualization causal models and graph based methods agent based and distributed data mining and advanced topics and new methodologies      **Calculus of Variations and Geometric Evolution Problems** F. Bethuel, G. Huisken, S. Mueller, K. Steffen, 1999-10-19 The international summer school on Calculus of Variations and Geometric Evolution Problems was held at Cetraro Italy 1996 The contributions to this volume reflect quite closely the lectures given at Cetraro which have provided an image of a fairly broad field in analysis where in recent years we have seen many important contributions Among the topics treated in the courses were variational methods for Ginzburg Landau equations variational models for microstructure and phase transitions a variational treatment of the Plateau problem for surfaces of prescribed mean curvature in Riemannian manifolds both from the classical point of view and in the setting of geometric measure theory      *Semiclassical Analysis for Diffusions and Stochastic Processes* Vassili N. Kolokoltsov, 2007-12-03 The monograph is devoted mainly to the analytical study of the differential pseudo differential and stochastic evolution equations describing the transition probabilities of various Markov processes These include i diffusions in particular degenerate diffusions ii more general jump diffusions especially stable jump diffusions driven by stable Levy processes iii complex stochastic Schrödinger equations which correspond to models of quantum open systems The main results of the book concern the existence two sided estimates path integral representation and small time and semiclassical asymptotics for the Green functions or fundamental solutions of these equations which represent the

transition probability densities of the corresponding random process The boundary value problem for Hamiltonian systems and some spectral asymptotics are also discussed Readers should have an elementary knowledge of probability complex and functional analysis and calculus      **Nonlinear Potential Theory and Weighted Sobolev Spaces** Bengt O.

Turesson, 2000-06-21 The book systematically develops the nonlinear potential theory connected with the weighted Sobolev spaces where the weight usually belongs to Muckenhoupt's class of  $A_p$  weights These spaces occur as solution spaces for degenerate elliptic partial differential equations The Sobolev space theory covers results concerning approximation extension and interpolation Sobolev and Poincaré inequalities Maz'ya type embedding theorems and isoperimetric inequalities In the chapter devoted to potential theory several weighted capacities are investigated Moreover Kellogg lemmas are established for various concepts of thinness Applications of potential theory to weighted Sobolev spaces include quasi continuity of Sobolev functions Poincaré inequalities and spectral synthesis theorems      Dynamical Systems, Graphs, and Algorithms

George Osipenko, 2006-10-28 This book describes a family of algorithms for studying the global structure of systems By a finite covering of the phase space we construct a directed graph with vertices corresponding to cells of the covering and edges corresponding to admissible transitions The method is used among other things to locate the periodic orbits and the chain recurrent set to construct the attractors and their basins to estimate the entropy and more      *Consistency Problems*

*for Heath-Jarrow-Morton Interest Rate Models* Damir Filipovic, 2001-03-27 Bond markets differ in one fundamental aspect from standard stock markets While the latter are built up to a finite number of trade assets the underlying basis of a bond market is the entire term structure of interest rates an infinite dimensional variable which is not directly observable On the empirical side this necessitates curve fitting methods for the daily estimation of the term structure Pricing models on the other hand are usually built upon stochastic factors representing the term structure in a finite dimensional state space Written for readers with knowledge in mathematical finance in particular interest rate theory and elementary stochastic analysis this research monograph has threefold aims to bring together estimation methods and factor models for interest rates to provide appropriate consistency conditions and to explore some important examples

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