David E. Handelman

Positive Polynomials, Convex Integral Polytopes, and a Random Walk Problem

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Positive Polynomials Convex Integral Polytopes And Random Walk Problem

Luchezar L. Avramov,Kerope B. Tchakerian

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Positive Polynomials, Convex Integral Polytopes, and a Random Walk Problem David E. Handelman,2006-11-15 Emanating from the theory of C algebras and actions of tori theoren the problems discussed here are outgrowths of random walk problems on lattices An AGL d Z invariant which is a partially ordered commutative algebra is obtained for lattice polytopes compact convex polytopes in Euclidean space whose vertices lie in Zd and certain algebraic properties of the algebra are related to geometric properties of the polytope There are also strong connections with convex analysis Choquet theory and reflection groups This book serves as both an introduction to and a research monograph on the many interconnections between these topics that arise out of questions of the following type Let f be a Laurent polynomial in several real variables and let P be a Laurent polynomial with only positive coefficients decide under what circumstances there exists an integer n such that Pnf itself also has only positive coefficients It is intended to reach and be of interest to a general mathematical audience as well as specialists in the areas mentioned **Asimptoti?eskaja teorija predstavlenija simmetri?eskoj gruppyi ee primenenija v analize** Sergei Vasil'evich Kerov, This book reproduces the doctoral thesis written by a remarkable mathematician Sergei V Kerov His untimely death at age 54 left the mathematical community with an extensive body of work and this one of a kind monograph Here he gives a clear and lucid account of results and methods of asymptotic representation theory The book is a unique source of information on an important topic of current research Asymptotic representation theory of symmetric groups deals with problems of two types asymptotic properties of representations of symmetric groups of large order and representations of the limiting object i e the infinite symmetric group The author contributed significantly in the development of both directions His book presents an account of these contributions as well as those of other researchers Among the problems of the first type the author discusses the properties of the distribution of the normalized cycle length in a random permutation and the limiting shape of a random with respect to the Plancherel measure Young diagram He also studies stochastic properties of the deviations of random diagrams from the limiting curve Among the problems of the second type Kerov studies an important problem of computing irreducible characters of the infinite symmetric group This leads to the study of a continuous analog of the notion of Young diagram and in particular to a continuous analogue of the hook walk algorithm which is well known in the combinatorics of finite Young diagrams In turn this construction provides a completely new description of the relation between the classical moment problems of Hausdorff and Markov The book is suitable for graduate students and research mathematicians interested in representation theory and combinatorics **Handbook of Combinatorics Volume 1** Bozzano G Luisa,1995-12-11 Handbook of Combinatorics Volume 1 focuses on basic methods paradigms results issues and trends across the broad spectrum of combinatorics The selection first elaborates on the basic graph theory connectivity and network flows and matchings and extensions Discussions focus on stable sets and claw free graphs nonbipartite matching multicommodity flows

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