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Compospolytope Combinat

Gil Kalai, Günter M. Ziegler



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Polytopes - Combinations and Computation Gil Kalai, Günter M. Ziegler, 2012-12-06 Questions that arose from linear programming and combinatorial optimization have been a driving force for modern polytope theory such as the diameter questions motivated by the desire to understand the complexity of the simplex algorithm or the need to study facets for use in cutting plane procedures In addition algorithms now provide the means to computationally study polytopes to compute their parameters such as flag vectors graphs and volumes and to construct examples of large complexity The papers of this volume thus display a wide panorama of connections of polytope theory with other fields Areas such as discrete and computational geometry linear and combinatorial optimization and scientific computing have contributed a combination of questions ideas results algorithms and finally computer programs

Polytopes Gil Kalai, Günter M. Ziegler, 2000 Questions that arose from linear programming and combinatorial optimization have been a driving force for modern polytope theory such as the diameter questions motivated by the desire to understand the complexity of the simplex algorithm or the need to study facets for use in cutting plane procedures In addition algorithms now provide the means to computationally study polytopes to compute their parameters such as flag vectors graphs and volumes and to construct examples of large complexity The papers of this volume thus display a wide panorama of connections of polytope theory with other fields Areas such as discrete and computational geometry linear and combinatorial optimization and scientific computing have contributed a combination of questions ideas results algorithms and finally computer programs

Adjacency on Polytopes in Combinatorial Optimization Dirk Hausmann, 1980

Some Combinatorial Properties of Polytopes of Symmetric, Nonnegative Matrices with Prescribed Line-sums Ahmad Muchlis, 1991

An Introduction to Convex Polytopes Arne Brøndsted, 2012-12-06 The aim of this book is to introduce the reader to the fascinating world of convex polytopes The highlights of the book are three main theorems in the combinatorial theory of convex polytopes known as the Dehn Sommerville Relations the Upper Bound Theorem and the Lower Bound Theorem All the background information on convex sets and convex polytopes which is needed to understand and appreciate these three theorems is developed in detail This background material also forms a basis for studying other aspects of polytope theory The Dehn Sommerville Relations are classical whereas the proofs of the Upper Bound Theorem and the Lower Bound Theorem are of more recent date they were found in the early 1970s by P McMullen and D Barnette respectively A famous conjecture of P McMullen on the characterization of flag vectors of simplicial or simple polytopes dates from the same period the book ends with a brief discussion of this conjecture and some of its relations to the Dehn Sommerville Relations the Upper Bound Theorem and the Lower Bound Theorem However the recent proofs that McMullen's conditions are both sufficient L J Billera and C W Lee 1980 and necessary R P Stanley 1980 go beyond the scope of the book Prerequisites for reading the book are modest standard linear algebra and elementary point set topology in \mathbb{R}^d will suffice

On the Combinatorial Structure of Convex Polytopes, 1968 **On the Circuit Diameters of Some Combinatorial**

Polytopes Sean Kafer, 2017 The combinatorial diameter of a polytope P is the maximum value of a shortest path between two vertices of P where the path uses the edges of P only In contrast to the combinatorial diameter the circuit diameter of P is defined as the maximum value of a shortest path between two vertices of P where the path uses potential edge directions of P i.e. all edge directions that can arise by translating some of the facets of P In this thesis we study the circuit diameter of polytopes corresponding to classical combinatorial optimization problems such as the Matching polytope the Traveling Salesman polytope and the Fractional Stable Set polytope We also introduce the notion of the circuit diameter of a formulation of a polytope P In this setting the circuits are determined from some external linear system describing P which may not be minimal with respect to its constraints We use this notion to generalize other results of this thesis as well as introduce new results about a formulation of the Spanning Tree polytope and a formulation of the Matroid polytope

Combinatorial Spheres and Convex Polytopes Branko Grünbaum, 1969 *On the Combinatorics of Permutation Polytopes* Shmuel Onn, 1991

Combinatorial Bernoulli Factories Rad Niazadeh, Renato Paes Leme, Jon Schneider, 2021 A Bernoulli factory is an algorithmic procedure for exact sampling of certain random variables having only Bernoulli access to their parameters Bernoulli access to a parameter $p \in [0, 1]$ means the algorithm does not know p but has sample access to independent draws of a Bernoulli random variable with mean equal to p In this paper we study the problem of Bernoulli factories for polytopes given Bernoulli access to a vector $x \in P$ for a given polytope $P \subseteq [0, 1]^n$ output a randomized vertex such that the expected value of the i th coordinate is exactly equal to x_i For example for the special case of the perfect matching polytope one is given Bernoulli access to the entries of a doubly stochastic matrix x_{ij} and asked to sample a matching such that the probability of each edge i, j be present in the matching is exactly equal to x_{ij} We show that a polytope P admits a Bernoulli factory if and only if P is the intersection of $[0, 1]^n$ with an affine subspace Our construction is based on an algebraic formulation of the problem involving identifying a family of Bernstein polynomials one per vertex that satisfy a certain algebraic identity on P The main technical tool behind our construction is a connection between these polynomials and the geometry of zonotope tilings We apply these results to construct an explicit factory for the perfect matching polytope The resulting factory is deeply connected to the combinatorial enumeration of arborescences and may be of independent interest For the k uniform matroid polytope we recover a sampling procedure known in statistics as Sampford sampling

On the Enumeration of Convex Polytopes and Combinatorial Spheres Branko Grünbaum, WASHINGTON UNIV SEATTLE DEPT OF MATHEMATICS., 1969 Combinatorial n spheres and simplicial complexes are equivalent by stellar subdivisions to the boundary of the $(n+1)$ simplex Best known examples are the boundary complexes of simplicial $(n+1)$ polytopes Despite the obvious relevance of combinatorial n spheres for topology for polytopes for various combinatorial problems etc very little is known about them from a combinatorial point of view The first steps in this direction are carried out and lead to some surprising results and to many interesting problems such as the conjecture that no algorithm enumerates all combinatorial n spheres Author **A**

Determination of the Combinatorial Type of a Polytope by Radon Partitions Marilyn Breen,1970
Formulations for Combinatorial Polytopes Kanstantsin Pashkovich,2012

Extended

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