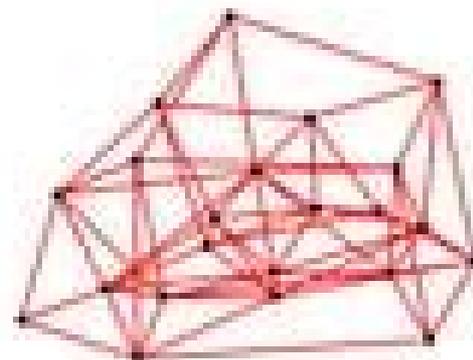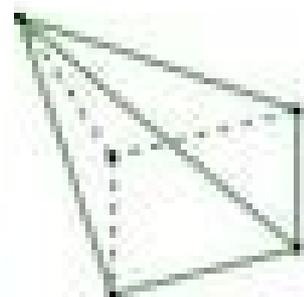# Resultant polytopes

- **Algebra**: generalization of the resultant polynomial degree

- **Geometry**: Minkowski summands of secondary polytopes

- **Applications**: support computation → discriminant and resultant computation

Polytopes Combinatorics And Computation

Michal Rosen-Zvi

Polytopes Combinatorics And Computation:

   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   **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   **Minkowski Sums of Polytopes** Christophe Weibel,2007   **Polytopes - Combinations and Computation** Gil Kalai,Günter M. Ziegler,2000-08-01 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

   Lectures in Geometric Combinatorics Rekha R. Thomas,2006 This book presents a course in the geometry of convex polytopes in arbitrary dimension suitable for an advanced undergraduate or beginning graduate student The book starts with the basics of polytope theory Schlegel and Gale diagrams are introduced as geometric tools to visualize polytopes in high dimension and to unearth bizarre phenomena in polytopes The heart of the book is a treatment of the secondary polytope of a point configuration and its connections to the state polytope of the toric ideal defined by the configuration These polytopes are relatively recent constructs with numerous connections to discrete geometry classical algebraic geometry symplectic

geometry and combinatorics The connections rely on Grobner bases of toric ideals and other methods from commutative algebra The book is self contained and does not require any background beyond basic linear algebra With numerous figures and exercises it can be used as a textbook for courses on geometric combinatorial and computational aspects of the theory of polytopes   *Computing the Continuous Discretely* Matthias Beck,Sinai Robins,2007-11-19 This textbook illuminates the field of discrete mathematics with examples theory and applications of the discrete volume of a polytope The authors have weaved a unifying thread through basic yet deep ideas in discrete geometry combinatorics and number theory We encounter here a friendly invitation to the field of counting integer points in polytopes and its various connections to elementary finite Fourier analysis generating functions the Frobenius coin exchange problem solid angles magic squares Dedekind sums computational geometry and more With 250 exercises and open problems the reader feels like an active participant

Handbook of Discrete and Computational Geometry Csaba D. Toth,Joseph O'Rourke,Jacob E. Goodman,2017-11-22 The Handbook of Discrete and Computational Geometry is intended as a reference book fully accessible to nonspecialists as well as specialists covering all major aspects of both fields The book offers the most important results and methods in discrete and computational geometry to those who use them in their work both in the academic world as researchers in mathematics and computer science and in the professional world as practitioners in fields as diverse as operations research molecular biology and robotics Discrete geometry has contributed significantly to the growth of discrete mathematics in recent years This has been fueled partly by the advent of powerful computers and by the recent explosion of activity in the relatively young field of computational geometry This synthesis between discrete and computational geometry lies at the heart of this Handbook A growing list of application fields includes combinatorial optimization computer aided design computer graphics crystallography data analysis error correcting codes geographic information systems motion planning operations research pattern recognition robotics solid modeling and tomography   Handbook of Discrete and Computational Geometry, Second Edition Csaba D. Toth,Joseph O'Rourke,Jacob E. Goodman,2004-04-13 While high quality books and journals in this field continue to proliferate none has yet come close to matching the Handbook of Discrete and Computational Geometry which in its first edition quickly became the definitive reference work in its field But with the rapid growth of the discipline and the many advances made over the past seven years it s time to bring this standard setting reference up to date Editors Jacob E Goodman and Joseph O Rourke reassembled their stellar panel of contributors added manymore and together thoroughly revised their work to make the most important results and methods both classic and cutting edge accessible in one convenient volume Now over more then 1500 pages the Handbook of Discrete and Computational Geometry Second Edition once again provides unparalleled authoritative coverage of theory methods and applications Highlights of the Second Edition Thirteen new chapters Five on applications and others on collision detection nearest neighbors in high dimensional spaces curve and surface reconstruction embeddings of finite metric spaces polygonal

linkages the discrepancy method and geometric graph theory Thorough revisions of all remaining chapters Extended coverage of computational geometry software now comprising two chapters one on the LEDA and CGAL libraries the other on additional software Two indices An Index of Defined Terms and an Index of Cited Authors Greatly expanded bibliographies

Algebraic And Geometric Combinatorics On Lattice Polytopes - Proceedings Of The Summer Workshop On Lattice Polytopes Takayuki Hibi,Akiyoshi Tsuchiya,2019-05-30 This volume consists of research papers and expository survey articles presented by the invited speakers of the Summer Workshop on Lattice Polytopes Topics include enumerative algebraic and geometric combinatorics on lattice polytopes topological combinatorics commutative algebra and toric varieties Readers will find that this volume showcases current trends on lattice polytopes and stimulates further developments of many research areas surrounding this field With the survey articles research papers and open problems this volume provides its fundamental materials for graduate students to learn and researchers to find exciting activities and avenues for further exploration on lattice polytopes   Polyhedral Computation David Avis,David Bremner,Antoine Deza,

Combinatorial, Computational, and Applied Algebraic Geometry Serkan Ho?ten,Diane Maclagan,Frank Sottile,2025-10-01 This volume consists of surveys on topics to which Bernd Sturmfels has contributed over his mathematical career invariant theory Gr bner bases toric ideals and varieties algebraic methods in discrete and convex optimization hypergeometric systems algebraic statistics likelihood geometry tropical geometry chemical reaction networks numerical methods in algebraic geometry sums of squares tropical geometry tensors and algebraic vision Each article gives a gentle introduction to the topic Many contributions summarize the state of the art in each subject The volume is perfect for anyone who wishes an entry point to any one of these diverse topics   Integer Programming and Combinatorial Optimization ,2004

Polytopes Tibor Bisztriczky,Peter McMullen,Rolf Schneider,Asia Ivic Weiss,2012-12-06 The aim of this volume is to reinforce the interaction between the three main branches abstract convex and computational of the theory of polytopes The articles include contributions from many of the leading experts in the field and their topics of concern are expositions of recent results and in depth analyses of the development past and future of the subject The subject matter of the book ranges from algorithms for assignment and transportation problems to the introduction of a geometric theory of polyhedra which need not be convex With polytopes as the main topic of interest there are articles on realizations classifications Eulerian posets polyhedral subdivisions generalized stress the Brunn Minkowski theory asymptotic approximations and the computation of volumes and mixed volumes For researchers in applied and computational convexity convex geometry and discrete geometry at the graduate and postgraduate levels   *Computational Commutative Algebra and Combinatorics* Takayuki Hibi,2002 This volume constitutes the proceedings of the International Conference on Computational Commutative Algebra and Combinatorics held in Osaka Japan It contains excellent survey articles and research papers on various topics related to the theme of the conference Of particular interest are two survey articles Algebraic Shifting by Gil Kalai and

Generic Initial Ideals and Graded Betti Numbers by Jurgen Herzog The volume is suitable for graduate students and researchmathematicians interested in discrete mathematics Information for our distributors Published for the Mathematical Society of Japan by Kinokuniya Tokyo and distributed worldwide except in Japan by the AMS All commercial channel discounts apply **Mathematical Reviews** ,2003-05 *Israel Journal of Mathematics* Moʻatsah ha-leʼumit le-meḥḳar ule-fituaḥ (Israel),2007 **Constructions and Complexity of Secondary Polytopes** Louis J. Billera,Paul Filliman,Bernd Sturmfels,1990 *Computing and Combinatorics* ,2003 *Успехи Математических Наук* ,2001 **Proceedings of the Louisiana Conference on Combinatorics, Graph Theory, and Computing** Louisiana Conference on Combinatorics, Graph Theory, and Computing,1971

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