

What Is a Regular Polytope?

- “Polytope” is the generalization of the terms “Polygon” (2D), “Polyhedron” (3D), ... to arbitrary dimensions.
- “Regular” means: All the vertices, edges, faces... are equivalent.
- Assume convexity for now.
- Examples in 2D: Regular n-gons:



Regular Complex Polytopes

R Bogdan



Regular Complex Polytopes:

Regular Complex Polytopes H. S. M. Coxeter, 1991-04-26 The properties of regular solids exercise a fascination which often appeals strongly to the mathematically inclined whether they are professionals students or amateurs In this classic book Professor Coxeter explores these properties in easy stages introducing the reader to complex polyhedra a beautiful generalization of regular solids derived from complex numbers and unexpected relationships with concepts from various branches of mathematics magic squares frieze patterns kaleidoscopes Cayley diagrams Clifford surfaces crystallographic and non crystallographic groups kinematics spherical trigonometry and algebraic geometry In the latter half of the book these preliminary ideas are put together to describe a natural generalization of the Five Platonic Solids This updated second edition contains a new chapter on Almost Regular Polytopes with beautiful abstract art drawings New exercises and discussions have been added throughout the book including an introduction to Hopf fibration and real representations for two complex polyhedra

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discussions have been added throughout the book including an introduction to Hopf fibration and real representations for two complex polyhedra *Regular Complex Polytopes*. Coxeter Harold Scott Macdonald Coxeter,1974 **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 **An Introduction to Finite Tight Frames** Shayne F. D. Waldron,2018-02-03 This textbook is an introduction to the theory and applications of finite tight frames an area that has developed rapidly in the last decade Stimulating much of this growth are the applications of finite frames to diverse fields such as signal processing quantum information theory multivariate orthogonal polynomials and remote sensing Featuring exercises and MATLAB examples in each chapter the book is well suited as a textbook for a

graduate course or seminar involving finite frames The self contained user friendly presentation also makes the work useful as a self study resource or reference for graduate students instructors researchers and practitioners in pure and applied mathematics engineering mathematical physics and signal processing

Finite Geometries Baker,2020-10-14 This book is a compilation of the papers presented at the conference in Winnipeg on the subject of finite geometry in 1984 It covers different fields in finite geometry classical finite geometry the geometry of finite planes geometric structures and the theory of translation planes

Regular Complex Polytopes, London H. S. M. Coxeter,1974 *Discrete Geometry and Symmetry* Marston D. E. Conder,Antoine Deza,Asia Ivić Weiss,2018-06-11 This book consists of contributions from experts presenting a fruitful interplay between different approaches to discrete geometry Most of the chapters were collected at the conference Geometry and Symmetry in Veszprém Hungary from 29 June to 3 July 2015 The conference was dedicated to Károly Bezdek and Egon Schulte on the occasion of their 60th birthdays acknowledging their highly regarded contributions in these fields While the classical problems of discrete geometry have a strong connection to geometric analysis coding theory symmetry groups and number theory their connection to combinatorics and optimization has become of particular importance The last decades have seen a revival of interest in discrete geometric structures and their symmetry The rapid development of abstract polytope theory has resulted in a rich theory featuring an attractive interplay of methods and tools from discrete geometry group theory and geometry combinatorial group theory and hyperbolic geometry and topology This book contains papers on new developments in these areas including convex and abstract polytopes and their recent generalizations tiling and packing zonotopes isoperimetric inequalities and on the geometric and combinatorial aspects of linear optimization The book is a valuable resource for researchers both junior and senior in the field of discrete geometry combinatorics or discrete optimization Graduate students find state of the art surveys and an open problem collection

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Physics of Granular Media Daniel Bideau,John Dodds,1991 Sand flour smoke stone and ceramics are some of the many granular solids that show up in one form or another in nearly every industry and science Different approaches to representing structural disorder in such materials and the effect on its properties are presented to physicists materials

Proceedings of the Royal Society of London Royal Society (Great Britain),1982

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