

TWENTIETH ANNIVERSARY VOLUME

Discrete & Computational Geometry

Editors

Jacob E. Goodman

János Pach

Richard Pollack

Twentieth Anniversary Volume Discrete Computational Geometry

**Ronald L. Graham, Jaroslav
Nešetřil, Steve Butler**



Twentieth Anniversary Volume Discrete Computational Geometry:

Twentieth Anniversary Volume Jacob E. Goodman, J. Nos Pach, Richard Pollack, 2011-03-21 Twentieth Anniversary Volume: Discrete & Computational Geometry Jacob E. Goodman, János Pach, Richard Pollack, 2009-03-02 While we were busy putting together the present collection of articles celebrating the twentieth birthday of our journal Discrete the complexity hardness of a variety of geometric algorithms depends on McMullen's upper bound theorem on convex polytopes or on the maximum number of halving lines determined by $2n$ points in the plane that is the number of different ways a set of points can be cut by a straight line into two parts of the same size proximity questions stemming from several application areas turn out to be intimately related to Erdős's classical questions on the distribution of distances determined by n points in the plane or in space On the other hand the algorithmic point of view has fertilized several fields of convexity and of discrete geometry which had lain fallow for some years and has opened new research directions **Surveys on Discrete and Computational**

Geometry Jacob E. Goodman, 2008 This volume contains nineteen survey papers describing the state of current research in discrete and computational geometry as well as a set of open problems presented at the 2006 AMS IMS SIAM Summer Research Conference Discrete and Computational Geometry Twenty Years Later held in Snowbird Utah in June 2006 Topics surveyed include metric graph theory lattice polytopes the combinatorial complexity of unions of geometric objects line and pseudoline arrangements algorithmic semialgebraic geometry persistent homology unfolding polyhedra pseudo triangulations nonlinear computational geometry k sets and the computational complexity of convex bodies **The**

Mathematics of Paul Erdős II Ronald L. Graham, Jaroslav Nešetřil, Steve Butler, 2013-08-04 This is the most comprehensive survey of the mathematical life of the legendary Paul Erdős 1913-1996 one of the most versatile and prolific mathematicians of our time For the first time all the main areas of Erdős's research are covered in a single project Because of overwhelming response from the mathematical community the project now occupies over 1000 pages arranged into two volumes These volumes contain both high level research articles as well as key articles that survey some of the cornerstones of Erdős's work each written by a leading world specialist in the field A special chapter Early Days rare photographs and art related to Erdős complement this striking collection A unique contribution is the bibliography on Erdős's publications the most comprehensive ever published This new edition dedicated to the 100th anniversary of Paul Erdős's birth contains updates on many of the articles from the two volumes of the first edition several new articles from prominent mathematicians a new introduction and more biographical information about Paul Erdős with an updated list of publications The second volume contains chapters on graph theory and combinatorics extremal and Ramsey theory and a section on infinity that covers Erdős's research on set theory All of these chapters are essentially updated particularly the extremal theory chapter that contains a survey of flag algebras a new technique for solving extremal problems *The British National Bibliography* Arthur James Wells, 2009

Applied Geometry and Discrete Mathematics Peter Gritzmann, Bernd Sturmfels, Victor Klee, 1991 This volume

published jointly with the Association for Computing Machinery comprises a collection of research articles celebrating the occasion of Victor Klee's 65th birthday in September 1990. During his long career Klee has made contributions to a wide variety of areas such as discrete and computational geometry, convexity, combinatorics, graph theory, functional analysis, mathematical programming and optimization, and theoretical computer science. In addition, Klee made important contributions to mathematics education, mathematical methods in economics, and the decision sciences applications of discrete mathematics in the biological and social sciences, and the transfer of knowledge from applied mathematics to industry. In honour of Klee's achievements, this volume presents more than 40 papers on topics related to Klee's research. While the majority of the papers are research articles, a number of survey articles are also included. Mirroring the breadth of Klee's mathematical contributions, this book shows how different branches of mathematics interact. It is a fitting tribute to one of the leading figures in discrete mathematics.

Reshaping Convex Polyhedra Joseph O'Rourke, Costin Vîlcu, 2024-02-28

The study of convex polyhedra in ordinary space is a central piece of classical and modern geometry that has had significant impact on many areas of mathematics and computer science. This book project by Joseph O'Rourke and Costin Vîlcu brings together two important strands: subject combinatorics of polyhedra and intrinsic geometry of their surface. This leads to a remarkable interplay of concepts from a wide range of very attractive topics concerning polyhedra, getting the message across the theory, although with roots still much alive today, continues to be an inspiration and basis for current research activity. Work presented in this manuscript includes applications of discrete computational geometry as well as other mathematics treated in detail. Problems suitable for graduate students are raised both at the beginning and the end of each chapter.

The focus of this monograph is converting and reshaping one 3D convex polyhedron to another via an operation the authors call tailoring. A convex polyhedron is a gem-like shape composed of flat facets, the focus of study since Plato and Euclid. The tailoring operation snips off a corner, a vertex of a polyhedron, and sutures closed the hole. This is akin to Johannes Kepler's vertex truncation but differs in that the hole left by a truncated vertex is filled with new surface, whereas tailoring zips the hole closed. A powerful gluing theorem of A.D. Alexandrov from 1950 guarantees that after closing the hole, the result is a new convex polyhedron. Given two convex polyhedra P and Q , inside P repeated tailoring allows P to be reshaped to Q . Rescaling any Q to fit inside P , the result is universal: any P can be reshaped to any Q . This is one of the main theorems in Part I, with unexpected theoretical consequences. Part II carries out a systematic study of vertex merging, a technique that can be viewed as a type of inverse operation to tailoring. Here the start is P , which is gradually enlarged as much as possible by inserting new surface along slits. In a sense, repeated vertex merging reshapes P to be closer to planarity. One endpoint of such a process leads to P being cut up and pasted inside a cylinder. Then rolling the cylinder on a plane achieves an unfolding of P . The underlying subtext is a question posed by Geoffrey Shephard in 1975 and already implied by drawings by Albrecht Dürer in the 15th century: whether every convex polyhedron can be unfolded to a

planar net Toward this end the authors initiate an exploration of convexity on convex polyhedra a topic rarely studied in the literature but with considerable promise for future development This monograph uncovers new research directions and reveals connections among several apparently distant topics in geometry Alexandrov s Gluing Theorem shortest paths and cut loci Cauchy s Arm Lemma domes quasigeodesics convexity and algorithms throughout The interplay between these topics and the way the main ideas develop throughout the book could make the journey worthwhile for students and researchers in geometry even if not directly interested in specific topics Parts of the material will be of interest and accessible even to undergraduates Although the proof difficulty varies from simple to quite intricate with some proofs spanning several chapters many examples and 125 figures help ease the exposition and illustrate the concepts **American Book Publishing**

Record ,2003 Applied Mechanics Reviews ,1994 **Mathematical Reviews** ,2004

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