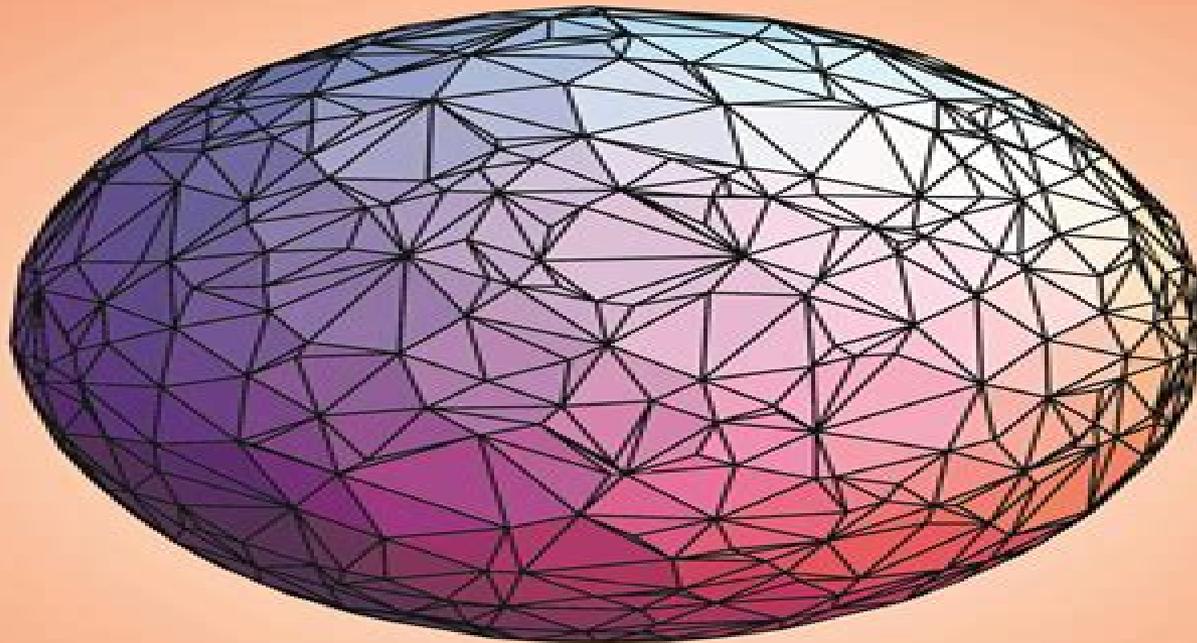# DISCRETE and COMPUTATIONAL GEOMETRY

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JOSEPH O'ROURKE

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effective geometric algorithms for the applications mentioned above Most of the methods and results discussed in the book have not appeared in any previously published monograph In particular this book contains the first systematic treatment of epsilon nets geometric tranversal theory partitions of Euclidean spaces and a general method for the analysis of randomized geometric algorithms Apart from mathematicians working in discrete and computational geometry this book will also be of great use to computer scientists and engineers who would like to learn about the most recent results   *Discrete and Computational Geometry* Jin Akiyama,Mikio Kano,Masatsugu Urabe,2014-01-15   *Discrete and Computational Geometry* Jin Akiyama,Mikio Kano,Masatsugu Urabe,2001-06-20 TheJapanConferenceonDiscreteandComputationalGeometry JCDCG has beenheldannuallysince1997 Oneofthegoalsofthisconferenceseriesistobring togetherJapaneseresearchersfrombothacademiaandindustrywithresearchers inthese eldsfromabroadtosharetheirrecentresults JCDCG2000washeld22 25November2000atTokaiUniversityinTokyo inconjunctionwiththecelebrationofWorldMathematicsYear2000 Atotalof 120participantsfrom20countriesattended Thisvolumeconsistsofthepapers presentedatJCDCG2000 whichhavebeenrefereedandrevised Somepapers whichappearinshortforminthisvolumealsoappearinfullerexpandedversions injournalsdedicatedtocomputationalgeometry Theorganizersoftheconferencethanktheprincipalspeakersfortheir terestandsupport ImreBarany ErikD Demaine GregN Fredrickson Gyula Karolyi NaokiKatoh DavidKirkpatrick JosephO Rourke JanosPach Jozsef Solymosi WilliamSteiger JorgeUrrutia andAllanWilks   Discrete and Computational Geometry Jin Akiyama,Mikio Kano,2003-12-04 This book constitutes the thoroughly refereed post proceedings of the Japanese Conference on Discrete Computational Geometry JCDCG 2002 held in Tokyo Japan in December 2002 The 29 revised full papers presented were carefully selected during two rounds of reviewing and improvement All current issues in discrete algorithmic geometry are addressed   *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   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

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diversity of these papers demonstrate how geometry continues to provide a vital source of ideas in theoretical computer science and discrete mathematics as well as fertile ground for interaction and stimulation between the two disciplines

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