

Forthcoming Papers

- AGARWAL P. K., and ARONOV, B.: Counting Facets and Incidences
ALTSHULER, A., and BREHM, U.: Neighborly Maps with Few Vertices
BETKE, U., HENK, M., and WILLS, J. M.: Successive Minima-Type Inequalities
BLOKHUIS, A., and WILBRINK, H. A.: Alternative Proof of Nussbaum's Theorem
on the Size of a Regular Polygon in \mathbf{R}^n with the ℓ_∞ -Metric
BOISSONNAT, J. D., DEVILLERS, O., SCHOTT, R., TEILLAUD, M., and YVINEC, M.:
Applications of Random Sampling to On-Line Algorithms in Computational
Geometry
BRASS, P.: The Maximum Number of Second Smallest Distances in Finite Planar
Sets
BREHM, U.: Nonuniqueness Results for X-Ray Problems with Point Sources
CISMA J., and SAWYER, E. T.: There Exist $6n/13$ Ordinary Points
CONWAY, J. H., and SLOANE, N. J. A.: On the Covering Multiplicity of Lattices
DI BATTISTA, G., TAMASSIA, R., and TOLLIS, I. G.: Area Requirement and Symmetry
Display of Planar Upward Drawings
DJIDJEV, H. N., LINGAS, A., and SACK, J. R.: An $O(N \log N)$ Algorithm for
Computing the Link Center of a Simple Polygon
DOYLE, P. G., LAGARIAS, J. C., and RANDALL, D.: Self-Packing of Centrally
Symmetric Convex Bodies in \mathbb{R}^2
EDELMAN, P. H.: On the Average Number of k -Sets
ERDAHL, R.: A Cone of Inhomogeneous Second-Order Polynomials
FEJES TÓTH, L.: Flight in a Packing of Disks
FRANZ, R., and HUSON, D.: The Classification of Quasi-Regular Polyhedra of
Genus 2
GARRETT, B. T.: Circle Packings and Polyhedral Surfaces
HARBORTH, H., KEMNITZ, A., and MÖLLER, M.: An Upper Bound for the Minimum
Diameter of Integral Point Sets
KALAI, G.: Upper Bounds for the Diameter and Height of Graphs of Convex
Polyhedra
KIRKPATRICK, D. G., KLAWE, M. M., and TARGAN, R. E.: Polygon Triangulation
in $O(N \log \log N)$ Time with Simple Data Structures
PELLEGRINI, M., and SHOR, P. W.: Finding Stabbing Lines in 3-Space
SALDANHA, N. C., and TOMEI, C.: Spectra of Regular Polytopes
SMID, M.: Maintaining the Minimal Distance of a Point Set in Polylogarithmic
Time
SNYDER, T. L.: On Minimum Rectilinear Steiner Trees in All Dimensions