Green Journals

International Approved Journals

Journal Information

Journal Title	DISCRETE & COMPUTATIONAL GEOMETRY
Publisher	SPRINGER
ISSN	0179-5376
E-ISSN	1432-0444
Database	Clarivate
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓		
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Stronger Bounds for Weak Epsilon-Nets in Higher Dimensions
2026-11-6
Authors: Natan Rubin
DOI: 10.1007/s00454-026-00878-y

Hopf Triangulations of Spheres and Equilibrium Triangulations of Projective Spaces
2026-10-31
Authors: Wolfgang Kühnel, Jonathan Spreer
DOI: 10.1007/s00454-026-00854-6

Random Shadows of Fixed Polytopes
2026-10-31
Authors: Alexander E. Black, Francisco Criado
DOI: 10.1007/s00454-026-00880-4

Covering Large-Dimensional Euclidean Spaces by Random Translates of a Given Convex Body
2026-10-29
Authors: Boris Bukh, Jun Gao, Xizhi Liu et al.
DOI: 10.1007/s00454-026-00871-5

Correction: On the Long-Range Order of the Spectre Tilings
2026-10-28
Authors: Michael Baake, Franz Gähler, Jan Mazáč et al.
DOI: 10.1007/s00454-026-00885-z

A Note on High-Dimensional Discrepancy of Subtrees
2026-10-9
Authors: Lawrence Hollom, Lyuben Lichev, Adva Mond et al.
DOI: 10.1007/s00454-025-00790-x

Configurations of 10 Points and their Incidence Varieties
2026-9-28
Authors: Kelly Isham, Nathan Kaplan, Sam Kimport et al.
DOI: 10.1007/s00454-026-00876-0

Error Estimates for the Interpolation and Approximation of Gradients and Vector Fields on Protected Delaunay Meshes in $$\mathbb {R}^{d}$$
2026-9-28
Authors: David M. Williams, Mathijs Wintraecken
DOI: 10.1007/s00454-026-00867-1

Distinct Directions and Distinct Distances in $$\mathbb {R}^d$$
2026-9-26
Authors: Noga Alon, Rom Pinchasi
DOI: 10.1007/s00454-026-00842-w

On Four-Rich Points Defined by Pencils
2026-9-19
Authors: Michalis Kokkinos, Audie Warren
DOI: 10.1007/s00454-026-00884-0