

Daniel Goncalves

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Every Collinear Set in a Planar Graph is Free. <i>Discrete and Computational Geometry</i> , 2021, 65, 999-1027.	0.6	1
2	Dushnik-Miller dimension of TD-Delaunay complexes. <i>European Journal of Combinatorics</i> , 2020, 88, 103110.	0.8	0
3	On triangles in k -minor free graphs. <i>Journal of Graph Theory</i> , 2018, 88, 154-173.	0.9	8
4	The k -strong induced arboricity of a graph. <i>European Journal of Combinatorics</i> , 2018, 67, 1-20.	0.8	1
5	Planar Graphs as L-intersection or L-contact graphs. , 2018, , 172-184.		19
6	Dushnik-Miller dimension of contact systems of d-dimensional boxes. <i>Electronic Notes in Discrete Mathematics</i> , 2017, 61, 467-473.	0.4	0
7	Encoding Toroidal Triangulations. <i>Discrete and Computational Geometry</i> , 2017, 57, 507-544.	0.6	5
8	Orienting Triangulations. <i>Journal of Graph Theory</i> , 2016, 83, 392-405.	0.9	3
9	Detecting minors in matroids through triangles. <i>European Journal of Combinatorics</i> , 2016, 53, 50-58.	0.8	2
10	Parameterized Domination in Circle Graphs. <i>Theory of Computing Systems</i> , 2014, 54, 45-72.	1.1	4
11	Toroidal Maps: Schnyder Woods, Orthogonal Surfaces and Straight-Line Representations. <i>Discrete and Computational Geometry</i> , 2014, 51, 67-131.	0.6	7
12	Too many triangles. <i>Electronic Notes in Discrete Mathematics</i> , 2013, 44, 293-297.	0.4	0
13	Locally identifying coloring in bounded expansion classes of graphs. <i>Discrete Applied Mathematics</i> , 2013, 161, 2946-2951.	0.9	6
14	On vertex partitions and some minor-monotone graph parameters. <i>Journal of Graph Theory</i> , 2011, 66, 49-56.	0.9	2
15	Planar Graphs Have 1-string Representations. <i>Discrete and Computational Geometry</i> , 2010, 43, 626-647.	0.6	11
16	Spanning galaxies in digraphs. <i>Electronic Notes in Discrete Mathematics</i> , 2009, 34, 139-143.	0.4	1
17	Every planar graph is the intersection graph of segments in the plane. , 2009, , .		35
18	Edge partition of planar graphs into two outerplanar graphs. , 2005, , .		21