Adrian Vetta

List of Publications by Year in descending order

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1163117 1125743 16 560 8 13 citations h-index g-index papers 17 17 17 226 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Finding odd cycle transversals. Operations Research Letters, 2004, 32, 299-301.	0.7	321
2	An Approximation Algorithm for the Minimum-Cost k-Vertex Connected Subgraph. SIAM Journal on Computing, 2003, 32, 1050-1055.	1.0	69
3	Network Design Via Iterative Rounding Of Setpair Relaxations. Combinatorica, 2006, 26, 255-275.	1.2	41
4	Approximation Algorithms for Network Design with Metric Costs. SIAM Journal on Discrete Mathematics, 2007, 21, 612-636.	0.8	29
5	Polylogarithmic Supports Are Required for Approximate Well-Supported Nash Equilibria below 2/3. Lecture Notes in Computer Science, 2013, , 15-23.	1.3	24
6	Nash equilibria in random games. Random Structures and Algorithms, 2007, 31, 391-405.	1.1	23
7	Planar graph bipartization in linear time. Discrete Applied Mathematics, 2008, 156, 1175-1180.	0.9	19
8	Approximate min–max relations for odd cycles in planar graphs. Mathematical Programming, 2007, 110, 71-91.	2.4	17
9	Pricing policies for selling indivisible storable goods to strategic consumers. Annals of Operations Research, 2019, 274, 131-154.	4.1	7
10	Planar graph bipartization in linear time. Electronic Notes in Discrete Mathematics, 2005, 19, 265-271.	0.4	3
11	Galaxy cutsets in graphs. Journal of Combinatorial Optimization, 2010, 19, 415-427.	1.3	2
12	Bounds on the Profitability of a Durable Good Monopolist. Lecture Notes in Computer Science, 2014, , 292-293.	1.3	2
13	The finite horizon, undiscounted, durable goods monopoly problem with finitely many consumers. Journal of Mathematical Economics, 2019, 82, 171-183.	0.8	2
14	Defending Planar Graphs against Star-Cutsets. Electronic Notes in Discrete Mathematics, 2009, 34, 107-111.	0.4	0
15	Routing Regardless of Network Stability. Algorithmica, 2014, 70, 561-593.	1.3	O
16	Tight bounds on the relative performances of pricing optimization mechanisms in storable good markets. Discrete Optimization, 2021, 42, 100671.	0.9	0