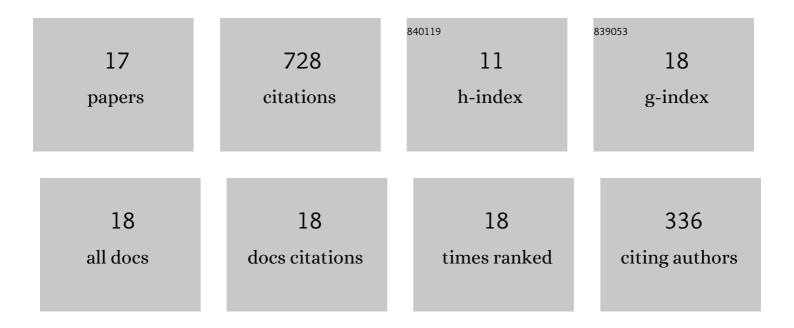
AndrÃ;s SebÅ'

List of Publications by Year in descending order

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ANDDA:s SERÅ

#	Article	IF	CITATIONS
1	On Metric Generators of Graphs. Mathematics of Operations Research, 2004, 29, 383-393.	0.8	322
2	Shorter tours by nicer ears: 7/5-Approximation for the graph-TSP, 3/2 for the path version, and 4/3 for two-edge-connected subgraphs. Combinatorica, 2014, 34, 597-629.	0.6	93
3	Coloring the Maximal Cliques of Graphs. SIAM Journal on Discrete Mathematics, 2004, 17, 361-376.	0.4	58
4	Recognizing Greedy Structures. Journal of Algorithms, 1996, 20, 137-156.	0.9	38
5	Eight-Fifth Approximation for the Path TSP. Lecture Notes in Computer Science, 2013, , 362-374.	1.0	35
6	Flows, View Obstructions, and the Lonely Runner. Journal of Combinatorial Theory Series B, 1998, 72, 1-9.	0.6	33
7	Covering directed and odd cuts. Mathematical Programming Studies, 1984, , 99-112.	0.8	30
8	A quick proof of Seymour's theorem on t-joins. Discrete Mathematics, 1987, 64, 101-103.	0.4	30
9	Undirected distances and the postman-structure of graphs. Journal of Combinatorial Theory Series B, 1990, 49, 10-39.	0.6	24
10	Finding thet-join structure of graphs. Mathematical Programming, 1986, 36, 123-134.	1.6	13
11	The Salesman's Improved Paths through Forests. Journal of the ACM, 2019, 66, 1-16.	1.8	12
12	Potentials in Undirected Graphs and Planar Multiflows. SIAM Journal on Computing, 1997, 26, 582-603.	0.8	6
13	The salesman's improved tours for fundamental classes. Mathematical Programming, 2021, 186, 289-307.	1.6	4
14	The Path-Packing Structure of Graphs. Lecture Notes in Computer Science, 2004, , 256-270.	1.0	4
15	connected Joins in Graphs. Lecture Notes in Computer Science, 2001, , 383-395.	1.0	1
16	The Saleman's Improved Tours for Fundamental Classes. Lecture Notes in Computer Science, 2017, , 111-122.	1.0	1
17	An Excluded Minor Characterization of Seymour Graphs. Lecture Notes in Computer Science, 2011, , 1-13.	1.0	1