

Dā;niel Tamā;s Soukup

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Decompositions of edge-colored infinite complete graphs into monochromatic paths. <i>Discrete Mathematics</i> , 2017, 340, 2053-2069.	0.7	15
2	A counterexample in the theory of D-spaces. <i>Topology and Its Applications</i> , 2012, 159, 2669-2678.	0.4	7
3	Trees, ladders and graphs. <i>Journal of Combinatorial Theory Series B</i> , 2015, 115, 96-116.	1.0	5
4	Decompositions of edge-coloured infinite complete graphs into monochromatic paths II. <i>Israel Journal of Mathematics</i> , 2017, 221, 235-273.	0.8	5
5	Orientations of graphs with uncountable chromatic number. <i>Journal of Graph Theory</i> , 2018, 88, 606-630.	0.9	5
6	The union of two D-spaces need not be D. <i>Fundamenta Mathematicae</i> , 2013, 220, 129-137.	0.5	5
7	INFINITE COMBINATORICS PLAIN AND SIMPLE. <i>Journal of Symbolic Logic</i> , 2018, 83, 1247-1281.	0.5	4
8	Constructing aD, non-D-spaces. <i>Topology and Its Applications</i> , 2011, 158, 1219-1225.	0.4	3
9	Comparing weak versions of separability. <i>Topology and Its Applications</i> , 2013, 160, 2538-2566.	0.4	2
10	Uncountable Strongly Surjective Linear Orders. <i>Order</i> , 2019, 36, 43-64.	0.5	2
11	Cycle reversions and dichromatic number in tournaments. <i>European Journal of Combinatorics</i> , 2019, 77, 31-48.	0.8	2
12	Balanced independent sets in graphs omitting large cliques. <i>Journal of Combinatorial Theory Series B</i> , 2019, 137, 1-9.	1.0	2
13	A model with Suslin trees but no minimal uncountable linear orders other than \aleph_1 and \aleph_2 . <i>Israel Journal of Mathematics</i> , 2019, 233, 199-224.	0.8	1
14	Partitioning bases of topological spaces. <i>Electronic Notes in Discrete Mathematics</i> , 2013, 43, 79-81.	0.4	0
15	A 0-dimensional, Lindelöf space that is not strongly D. <i>Topology and Its Applications</i> , 2019, 265, 106832.	0.4	0
16	Reducing the dichromatic number via cycle reversions in infinite digraphs. <i>European Journal of Combinatorics</i> , 2020, 90, 103196.	0.8	0
17	A universal partition result for infinite homogeneous K_n -free and related graphs. <i>Discrete Mathematics</i> , 2021, 344, 112153.	0.7	0