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## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/1444061/publications.pdf
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Decompositions of edge-colored infinite complete graphs into monochromatic paths. Discrete
Mathematics, 2017, 340, 2053-2069.

A counterexample in the theory of D-spaces. Topology and Its Applications, 2012, 159, 2669-2678.
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Trees, ladders and graphs. Journal of Combinatorial Theory Series B, 2015, 115, 96-116.
1.0

Decompositions of edge-coloured infinite complete graphs into monochromatic paths II. Israel Journal of Mathematics, 2017, 221, 235-273.

Orientations of graphs with uncountable chromatic number. Journal of Graph Theory, 2018, 88,
606-630.

6 The union of two D-spaces need not be D. Fundamenta Mathematicae, 2013, 220, 129-137.
$0.5 \quad 5$

7 INFINITE COMBINATORICS PLAIN AND SIMPLE. Journal of Symbolic Logic, 2018, 83, 1247-1281.

8 Constructing aD, non-D-spaces. Topology and Its Applications, 2011, 158, 1219-1225.

9 Comparing weak versions of separability. Topology and Its Applications, 2013, 160, 2538-2566.
0.4

10 Uncountable Strongly Surjective Linear Orders. Order, 2019, 36, 43-64.
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Cycle reversions and dichromatic number in tournaments. European Journal of Combinatorics, 2019,
77, 31-48.

Balanced independent sets in graphs omitting large cliques. Journal of Combinatorial Theory Series B, 2019, 137, 1-9.
 Journal of Mathematics, 2019, 233, 199-224.

14 Partitioning bases of topological spaces. Electronic Notes in Discrete Mathematics, 2013, 43, 79-81.
0.4

15 A O-dimensional, LindelÃqf space that is not strongly D. Topology and Its Applications, 2019, 265, 106832.

Reducing the dichromatic number via cycle reversions in infinite digraphs. European Journal of Combinatorics, 2020, 90, 103196.
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A universal partition result for infinite homogeneous Kn-free and related graphs. Discrete
Mathematics, 2021, 344, 112153.
0.7

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