

Sang June Lee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11628066/publications.pdf>

Version: 2024-02-01

13

papers

129

citations

1478505

6

h-index

1199594

12

g-index

13

all docs

13

docs citations

13

times ranked

81

citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic coloring and list dynamic coloring of planar graphs. <i>Discrete Applied Mathematics</i> , 2013, 161, 2207-2212.	0.9	44
2	The number of Sidon sets and the maximum size of Sidon sets contained in a sparse random set of integers. <i>Random Structures and Algorithms</i> , 2015, 46, 1-25.	1.1	25
3	An Erdős-Ko-Rado theorem for cross t-intersecting families. <i>Journal of Combinatorial Theory - Series A</i> , 2014, 128, 207-249.	0.8	17
4	On the Number of $\binom{B}{h}$ -Sets. <i>Combinatorics Probability and Computing</i> , 2016, 25, 108-129.	1.3	8
5	Dynamic coloring of graphs having no $\binom{K}{h}$ -sets. <i>Discrete Applied Mathematics</i> , 2016, 206, 81-89.	0.9	7
6	Infinite Sidon Sets Contained in Sparse Random Sets of Integers. <i>SIAM Journal on Discrete Mathematics</i> , 2018, 32, 410-449.	0.8	7
7	On the total variation distance between the binomial random graph and the random intersection graph. <i>Random Structures and Algorithms</i> , 2018, 52, 662-679.	1.1	5
8	The number of B3-sets of a given cardinality. <i>Journal of Combinatorial Theory - Series A</i> , 2016, 142, 44-76.	0.8	4
9	The number of Bh-sets of a given cardinality. <i>Proceedings of the London Mathematical Society</i> , 2018, 116, 629-669.	1.3	4
10	Towards extending the Ahlswede-Khachatrian theorem to cross $\binom{t}{h}$ -intersecting families. <i>Discrete Applied Mathematics</i> , 2017, 216, 627-645.	0.9	3
11	AK-type stability theorems on cross t-intersecting families. <i>European Journal of Combinatorics</i> , 2019, 82, 102993.	0.8	2
12	On the independence number of non-uniform uncrowded hypergraphs. <i>Discrete Mathematics</i> , 2020, 343, 111964.	0.7	2
13	On strong Sidon sets of integers. <i>Journal of Combinatorial Theory - Series A</i> , 2021, 183, 105490.	0.8	1