

Oscar Ordaz

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

188
citations

1163117

8
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

51
citing authors

#	ARTICLE	IF	CITATIONS
1	Monoids of sequences over finite abelian groups defined via zero-sums with respect to a given set of weights and applications to factorizations of norms of algebraic integers. <i>Communications in Algebra</i> , 2022, 50, 4195-4217.	0.6	2
2	Inverse results for weighted Harborth constants. <i>International Journal of Number Theory</i> , 2016, 12, 1845-1861.	0.5	3
3	Multi-wise and constrained fully weighted Davenport constants and interactions with coding theory. <i>Journal of Combinatorial Theory - Series A</i> , 2015, 135, 237-267.	0.8	7
4	Remarks on the plus-minus weighted Davenport constant. <i>International Journal of Number Theory</i> , 2014, 10, 1219-1239.	0.5	8
5	Some remarks on barycentric-sum problems over cyclic groups. <i>European Journal of Combinatorics</i> , 2013, 34, 1415-1428.	0.8	0
6	Some exact values of the Harborth constant and its plus-minus weighted analogue. <i>Archiv Der Mathematik</i> , 2013, 101, 501-512.	0.5	8
7	A weighted generalization of two theorems of Gao. <i>Ramanujan Journal</i> , 2012, 28, 323-340.	0.7	14
8	On the Olson and the Strong Davenport constants. <i>Journal De Theorie Des Nombres De Bordeaux</i> , 2011, 23, 715-750.	0.1	13
9	Representation of finite abelian group elements by subsequence sums. <i>Journal De Theorie Des Nombres De Bordeaux</i> , 2009, 21, 559-587.	0.1	15
10	Representation of group elements as subsequence sums. <i>Discrete Mathematics</i> , 2008, 308, 3315-3321.	0.7	3
11	Barycentric sequences and barycentric Ramsey numbers stars. <i>Discrete Mathematics</i> , 2004, 277, 45-56.	0.7	4
12	Existence conditions for barycentric sequences. <i>Discrete Mathematics</i> , 2004, 281, 163-172.	0.7	7
13	Some remarks on Davenport constant. <i>Discrete Mathematics</i> , 2001, 237, 119-128.	0.7	21
14	On a Combinatorial Theorem of Erdős, Ginzburg and Ziv. <i>Combinatorics Probability and Computing</i> , 1998, 7, 403-412.	1.3	20
15	On the Erdős-Ginzburg-Ziv theorem. <i>Discrete Mathematics</i> , 1996, 152, 321-324.	0.7	14
16	Hamiltonian properties and the bipartite independence number. <i>Discrete Mathematics</i> , 1996, 161, 207-215.	0.7	1
17	Biclosure and bistability in a balanced bipartite graph. <i>Journal of Graph Theory</i> , 1995, 20, 513-529.	0.9	12
18	Hamiltonian Properties of Bipartite Graphs and Digraphs with Bipartite Independence 2. <i>SIAM Journal on Discrete Mathematics</i> , 1993, 6, 189-196.	0.8	2

#	ARTICLE	IF	CITATIONS
19	Chvátal-Erdős conditions for paths and cycles in graphs and digraphs. A survey. Discrete Mathematics, 1990, 84, 241-254.	0.7	33
20	A Chvátal-Erdős condition for (t, t) -factors in digraphs using given arcs. Discrete Mathematics, 1988, 71, 143-148.	0.7	1