

Francisco Javier Navarro Izquierdo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4000598/publications.pdf>

Version: 2024-02-01

13
papers

24
citations

2682572

2
h-index

2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

8
citing authors

#	ARTICLE	IF	CITATIONS
1	n-Ary k-Actions Between Sets and Their Applications. Springer Proceedings in Mathematics and Statistics, 2020, , 159-178.	0.2	0
2	Non-commutative Poisson Algebras Admitting a Multiplicative Basis. Springer Proceedings in Mathematics and Statistics, 2020, , 103-112.	0.2	0
3	Poisson Algebras and Graphs. RSME Springer Series, 2020, , 115-126.	0.1	0
4	Techniques of graphs in the study of the structure of graded modules. Discrete Applied Mathematics, 2019, 263, 79-87.	0.9	0
5	Actions between sets. Arbitrarily graded linear modules. Communications in Algebra, 2019, 47, 3849-3858.	0.6	1
6	On arbitrarily graded rings. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2019, 129, 1.	0.1	0
7	Bilinear maps and graphs. Discrete Applied Mathematics, 2019, 263, 69-78.	0.9	3
8	n-Algebras admitting a multiplicative basis. Journal of Algebra and Its Applications, 2018, 17, 1850025.	0.4	1
9	Augmented ternary maps, their applications to set-graded arbitrary triple systems, and more applications. Publicationes Mathematicae, 2018, 92, 331-355.	0.2	0
10	Modules over linear spaces admitting a multiplicative basis. Linear and Multilinear Algebra, 2017, 65, 156-165.	1.0	4
11	Arbitrary triple systems admitting a multiplicative basis. Communications in Algebra, 2017, 45, 1203-1210.	0.6	1
12	A class of simple matrix algebras. Linear Algebra and Its Applications, 2017, 528, 159-170.	0.9	0
13	Arbitrary algebras with a multiplicative basis. Linear Algebra and Its Applications, 2016, 498, 106-116.	0.9	14