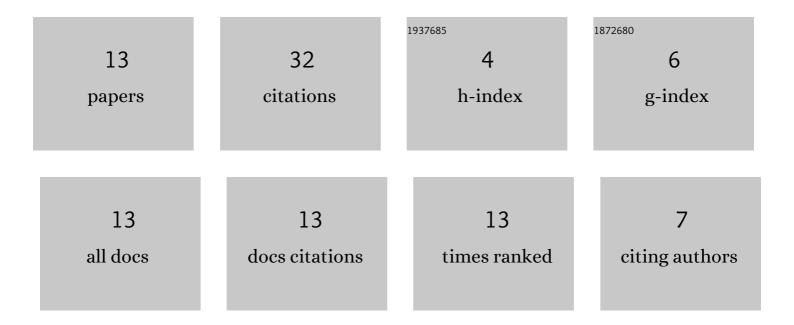
AgustÃ-n Moreno Cañadas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/867175/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Wargaming with Quadratic Forms and Brauer Configuration Algebras. Mathematics, 2022, 10, 729.	2.2	1
2	Categorification of Integer Sequences via Brauer Configuration Algebras and the Four Subspace Problem. Mathematics, 2022, 10, 1315.	2.2	0
3	Brauer Configuration Algebras Arising from Dyck Paths. Mathematics, 2022, 10, 1378.	2.2	0
4	Brauer configuration algebras defined by snake graphs and Kronecker modules. Electronic Research Archive, 2022, 30, 3087-3110.	0.9	3
5	Integer sequences arising from Auslander–Reiten quivers of some hereditary artin algebras. Journal of Algebra and Its Applications, 2021, 20, 2150051.	0.4	0
6	Relationships between the Chicken McNugget Problem, Mutations of Brauer Configuration Algebras and the Advanced Encryption Standard. Mathematics, 2021, 9, 1937.	2.2	8
7	Brauer configuration algebras for multimedia based cryptography and security applications. Multimedia Tools and Applications, 2021, 80, 23485-23510.	3.9	6
8	Building Emerging Images with Tiled Orders and Posets. Mathematics, 2021, 9, 2536.	2.2	0
9	{0,1}-Brauer Configuration Algebras and Their Applications in Graph Energy Theory. Mathematics, 2021, 9, 3042.	2.2	6
10	On the apparatus of differentiation DI–DV for posets. Sao Paulo Journal of Mathematical Sciences, 2020, 14, 249-286.	0.4	1
11	MATRIX PROBLEMS INDUCED BY VISUAL CRYPTOGRAPHY SCHEMES. Far East Journal of Mathematical Sciences, 2017, 102, 1223-1241.	0.0	1
12	CATEGORICAL DESCRIPTION OF SOME DIFFERENTIATION ALGORITHMS. Journal of Algebra and Its Applications, 2006, 05, 629-652.	0.4	5
13	Coxeter's Frieze Patterns Arising from Dyck Paths. Ricerche Di Matematica, 0, , 1.	1.0	1