## Andrei Alexandru

List of Publications by Year in descending order

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2258059 1872680 21 48 3 6 citations h-index g-index papers 21 21 21 16 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Soft Sets with Atoms. Mathematics, 2022, 10, 1956.	2.2	O
2	Fuzzy Results for Finitely Supported Structures. Mathematics, 2021, 9, 1651.	2.2	0
3	Finitely Supported Binary Relations between Infinite Atomic Sets. Symmetry, 2021, 13, 2028.	2.2	O
4	Fixed point results for finitely supported algebraic structures. Fuzzy Sets and Systems, 2020, 397, 1-27.	2.7	3
5	Properties of the atoms in finitely supported structures. Archive for Mathematical Logic, 2020, 59, 229-256.	0.3	5
6	Foundations of Finitely Supported Structures. , 2020, , .		0
7	Uniformly supported sets and fixed points properties. Carpathian Journal of Mathematics, 2020, 36, 351-364.	0.9	2
8	Fuzzy sets within Finitely Supported Mathematics. Fuzzy Sets and Systems, 2018, 339, 119-133.	2.7	7
9	Order Relations Over Finitely Supported Structures. , 2018, , .		O
10	The Theory of Finitely Supported Structures and Choice Forms. Scientific Annals of Computer Science, 2018, 2018, 1-38.	0.1	0
11	Abstract Interpretations in the Framework of Invariant Sets. Fundamenta Informaticae, 2016, 144, 1-22.	0.4	13
12	Main Steps in Defining Finitely Supported Mathematics. Communications in Computer and Information Science, 2016, , 73-90.	0.5	1
13	Finitely Supported Mathematics. , 2016, , .		7
14	Static Analysis in Finitely Supported Mathematics. , 2015, , .		1
15	Nominal Groups and Their Homomorphism Theorems. Fundamenta Informaticae, 2014, 131, 279-298.	0.4	4
16	A Topological Approach in the Extended Fraenkel-Mostowski Model of Set Theory. Analele Stiintifice Ale Universitatii Al I Cuza Din Iasi - Matematica, 2014, 60, 261-277.	0.2	0
17	Algebraic Properties of Generalized Multisets. , 2013, , .		2
18	Nominal Fusion Calculus. , 2012, , .		1

#	Article	IF	CITATIONS
19	Nominal Semantics of the pi I-calculus. , 2011, , .		O
20	Various forms of infinity for finitely supported structures. Archive for Mathematical Logic, 0, , 1.	0.3	1
21	Finitely Supported Sets Containing Infinite Uniformly Supported Subsets. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 303, 120-134.	0.8	1