

Kira V Adaricheva

List of Publications by Year in descending order

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all docs

29
docs citations

29
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypertension. Journal of Hypertension, 1998, 16, 397-418.	0.3	137
2	Ordered direct implicational basis of a finite closure system. Discrete Applied Mathematics, 2013, 161, 707-723.	0.5	25
3	Note on the description of join-distributive lattices by permutations. Algebra Universalis, 2014, 72, 155-162.	0.2	12
4	Construction of finite lattices of subsemilattices. Algebra and Logic, 1991, 30, 249-264.	0.4	11
5	Representing finite convex geometries by relatively convex sets. European Journal of Combinatorics, 2014, 37, 68-78.	0.5	11
6	On implicational bases of closure systems with unique critical sets. Discrete Applied Mathematics, 2014, 162, 51-69.	0.5	10
7	Combining Algorithms to Find Signatures That Predict Risk in Early-Stage Stomach Cancer. Journal of Computational Biology, 2021, 28, 985-1006.	0.8	8
8	Semidistributive and coalgebraic lattices of subsemilattices. Algebra and Logic, 1988, 27, 385-395.	0.4	7
9	The Jónsson-Kiefer Property. Studia Logica, 2006, 83, 111-131.	0.4	7
10	Formation of the $\langle D \rangle$ -basis from implicational systems using Simplification logic. International Journal of General Systems, 2017, 46, 547-568.	1.2	6
11	A Class of Infinite Convex Geometries. Electronic Journal of Combinatorics, 2016, 23, .	0.2	6
12	Reflections on lower bounded lattices. Algebra Universalis, 2005, 53, 307-330.	0.2	5
13	Optimum basis of finite convex geometry. Discrete Applied Mathematics, 2017, 230, 11-20.	0.5	5
14	Complex algebras of subalgebras. Algebra and Logic, 2008, 47, 367-383.	0.4	4
15	Realization of abstract convex geometries by point configurations. European Journal of Combinatorics, 2010, 31, 379-400.	0.5	4
16	On the prevariety of perfect lattices. Algebra Universalis, 2011, 65, 21-39.	0.2	4
17	Interval Dismantlable Lattices. Order, 2018, 35, 133-137.	0.3	4
18	Representation of convex geometries by circles on the plane. Discrete Mathematics, 2019, 342, 726-746.	0.4	4

#	ARTICLE	IF	CITATIONS
19	Largest extension of a finite convex geometry. <i>Algebra Universalis</i> , 2005, 52, 185-195.	0.2	3
20	Embedding Finite Lattices into Finite Biatomic Lattices. <i>Order</i> , 2003, 20, 31-48.	0.3	2
21	LATTICES OF QUASI-EQUATIONAL THEORIES AS CONGRUENCE LATTICES OF SEMILATTICES WITH OPERATORS: PART II. <i>International Journal of Algebra and Computation</i> , 2012, 22, 1250066.	0.4	2
22	Measuring the Implications of the D-Basis in Analysis of Data in Biomedical Studies. <i>Lecture Notes in Computer Science</i> , 2015, , 39-57.	1.0	2
23	The structure of congruence lattices of finite semilattices. <i>Algebra and Logic</i> , 1996, 35, 1-15.	0.4	1
24	LATTICES OF QUASI-EQUATIONAL THEORIES AS CONGRUENCE LATTICES OF SEMILATTICES WITH OPERATORS: PART I. <i>International Journal of Algebra and Computation</i> , 2012, 22, 1250065.	0.4	1
25	Notes on join semidistributive lattices. <i>International Journal of Algebra and Computation</i> , 0, , 1-10.	0.4	1
26	The algebra of mode homomorphisms. <i>Open Mathematics</i> , 2014, 12, .	0.5	0
27	On Scattered Convex Geometries. <i>Order</i> , 2017, 34, 523-550.	0.3	0