

Michaël Cadilhac

List of Publications by Year in descending order

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17
papers

58
citations

1937685

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1720034

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all docs

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docs citations

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times ranked

27
citing authors

#	ARTICLE	IF	CITATIONS
1	Affine Parikh automata. <i>RAIRO - Theoretical Informatics and Applications</i> , 2012, 46, 511-545.	0.5	16
2	BOUNDED PARIKH AUTOMATA. <i>International Journal of Foundations of Computer Science</i> , 2012, 23, 1691-1709.	1.1	12
3	UNAMBIGUOUS CONSTRAINED AUTOMATA. <i>International Journal of Foundations of Computer Science</i> , 2013, 24, 1099-1116.	1.1	10
4	Evaluating Complex MAC Protocols for Sensor Networks with APMC. <i>Electronic Notes in Theoretical Computer Science</i> , 2007, 185, 33-46.	0.9	6
5	Bounded Parikh Automata. <i>Electronic Proceedings in Theoretical Computer Science</i> , EPTCS, 0, 63, 93-102.	0.8	3
6	The Algebraic Theory of Parikh Automata. <i>Theory of Computing Systems</i> , 2018, 62, 1241-1268.	1.1	2
7	On Polynomial Recursive Sequences. <i>Theory of Computing Systems</i> , 0, , 1.	1.1	2
8	Unambiguous Constrained Automata. <i>Lecture Notes in Computer Science</i> , 2012, , 239-250.	1.3	2
9	Review of handbook of weighted automata, edited by Manfred Droste, Werner Kuich and Heiko Vogler. <i>ACM SIGACT News</i> , 2012, 43, 32-37.	0.1	1
10	The Algebraic Theory of Parikh Automata. <i>Lecture Notes in Computer Science</i> , 2013, , 60-73.	1.3	1
11	Review of. <i>ACM SIGACT News</i> , 2016, 47, 15-17.	0.1	1
12	Weak Cost Register Automata Are Still Powerful. <i>Lecture Notes in Computer Science</i> , 2018, , 83-95.	1.3	1
13	Weak Cost Register Automata are Still Powerful. <i>International Journal of Foundations of Computer Science</i> , 2020, 31, 689-709.	1.1	1
14	Review of combinatorics. <i>ACM SIGACT News</i> , 2011, 42, 34-36.	0.1	0
15	Review of proofs and algorithms by Gilles Dowek (translation by Maribel Fernandez). <i>ACM SIGACT News</i> , 2013, 44, 35-37.	0.1	0
16	Review of graph structure and monadic second-order logic. <i>ACM SIGACT News</i> , 2014, 45, 24-25.	0.1	0
17	A crevice on the Crane Beach: Finite-degree predicates. , 2017, , .		0