

Ludovic Mignot

List of Publications by Year in descending order

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15
papers

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citations

1684188

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1474206

9
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19
all docs

19
docs citations

19
times ranked

21
citing authors

#	ARTICLE	IF	CITATIONS
1	Partial Derivatives of an Extended Regular Expression. Lecture Notes in Computer Science, 2011, , 179-191.	1.3	26
2	Acyclic automata and small expressions using multi-tilde-bar operators. Theoretical Computer Science, 2010, 411, 3423-3435.	0.9	8
3	A general framework for the derivation of regular expressions. RAIRO - Theoretical Informatics and Applications, 2014, 48, 281-305.	0.5	7
4	Approximate Regular Expressions and Their Derivatives. Lecture Notes in Computer Science, 2012, , 179-191.	1.3	6
5	Multi-Tilde-Bar Derivatives. Lecture Notes in Computer Science, 2012, , 321-328.	1.3	5
6	A New Family of Regular Operators Fitting with the Position Automaton Computation. Lecture Notes in Computer Science, 2009, , 645-655.	1.3	4
7	Multi-tilde Operators and Their Glushkov Automata. Lecture Notes in Computer Science, 2009, , 290-301.	1.3	4
8	Multi-tilde-bar expressions and their automata. Acta Informatica, 2012, 49, 413-436.	0.5	3
9	Operads, quasiorders, and regular languages. Advances in Applied Mathematics, 2016, 75, 56-93.	0.7	2
10	An Efficient Algorithm for the Construction of the Equation Tree Automaton. International Journal of Foundations of Computer Science, 2018, 29, 951-978.	1.1	2
11	Small Extended Expressions for Acyclic Automata. Lecture Notes in Computer Science, 2009, , 198-207.	1.3	1
12	(k,l)-Unambiguity and Quasi-Deterministic Structures: An Alternative for the Determinization. Lecture Notes in Computer Science, 2014, , 260-272.	1.3	1
13	K-Position, Follow, Equation and K-C-Continuation Tree Automata Constructions. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 151, 327-341.	0.8	1
14	Bottom-Up derivatives of tree expressions. RAIRO - Theoretical Informatics and Applications, 2021, 55, 4.	0.5	0
15	On the Hierarchy of Block Deterministic Languages. Lecture Notes in Computer Science, 2015, , 63-75.	1.3	0