Danny Bøgsted Poulsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11197561/publications.pdf

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		1040056	1281871
15	698	9	11
papers	citations	h-index	g-index
	2.6		2-2
16	16	16	370
all docs	docs citations	times ranke	d citing authors

#	Article	IF	CITATIONS
1	Uppaal SMC tutorial. International Journal on Software Tools for Technology Transfer, 2015, 17, 397-415.	1.9	354
2	Statistical Model Checking for Networks of Priced Timed Automata. Lecture Notes in Computer Science, 2011, , 80-96.	1.3	94
3	Statistical Model Checking for Stochastic Hybrid Systems. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 92, 122-136.	0.8	54
4	Modelling Attack-defense Trees Using Timed Automata. Lecture Notes in Computer Science, 2016, , 35-50.	1.3	38
5	Statistical model checking for biological systems. International Journal on Software Tools for Technology Transfer, 2015, 17, 351-367.	1.9	33
6	Monitor-Based Statistical Model Checking for Weighted Metric Temporal Logic. Lecture Notes in Computer Science, 2012, , 168-182.	1.3	25
7	Rewrite-Based Statistical Model Checking of WMTL. Lecture Notes in Computer Science, 2013, , 260-275.	1.3	20
8	Runtime Verification of Biological Systems. Lecture Notes in Computer Science, 2012, , 388-404.	1.3	19
9	Quantitative Evaluation of Attack Defense Trees Using Stochastic Timed Automata. Lecture Notes in Computer Science, 2018, , 75-90.	1.3	9
10	The Power of String Solving. , 2020, , .		9
11	ZaligVinder: A generic test framework for string solvers. Journal of Software: Evolution and Process, 2023, 35, .	1.6	5
12	Rule-based Word Equation Solving. , 2020, , .		4
13	ADTLang: a programming language approach to attack defense trees. International Journal on Software Tools for Technology Transfer, 2021, 23, 89-104.	1.9	3
14	Analysis of Source Code Using UPPAAL. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 338, 31-38.	0.8	3
15	Quantified Dynamic Metric Temporal Logic for Dynamic Networks of Stochastic Hybrid Automata. , 2014, , .		2