

Alexander Steen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1812124/publications.pdf>

Version: 2024-02-01

14
papers

99
citations

1684188

5
h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Extensional Higher-Order Paramodulation in Leo-III. <i>Journal of Automated Reasoning</i> , 2021, 65, 775-807.	1.4	13
2	LogiKEy workbench: Deontic logics, logic combinations and expressive ethical and legal reasoning (Isabelle/HOL dataset). <i>Data in Brief</i> , 2020, 33, 106409.	1.0	3
3	Towards an Executable Methodology for the Formalization of Legal Texts. <i>Lecture Notes in Computer Science</i> , 2020, , 151-165.	1.3	4
4	NAI. , 2019, , .		6
5	Higher-order theorem proving and its applications. <i>IT - Information Technology</i> , 2019, 61, 187-191.	0.9	0
6	The Higher-Order Prover Leo-III (Extended Abstract). <i>Lecture Notes in Computer Science</i> , 2019, , 333-337.	1.3	0
7	The Higher-Order Prover Leo-III. <i>Lecture Notes in Computer Science</i> , 2018, , 108-116.	1.3	26
8	The MET: The Art of Flexible Reasoning with Modalities. <i>Lecture Notes in Computer Science</i> , 2018, , 274-284.	1.3	3
9	Effective Normalization Techniques for HOL. <i>Lecture Notes in Computer Science</i> , 2016, , 362-370.	1.3	7
10	LeoPARD – A Generic Platform for the Implementation of Higher-Order Reasoners. <i>Lecture Notes in Computer Science</i> , 2015, , 325-330.	1.3	9
11	Capability Discovery for Automated Reasoning Systems. , 0, , .		1
12	Leo-III Version 1.1 (System description). , 0, , .		1
13	Going Polymorphic - TH1 Reasoning for Leo-III. , 0, , .		2
14	Theorem Provers For Every Normal Modal Logic. , 0, , .		9