Philipp Wendler

List of Publications by Year
in descending order

| 17 papers | 638 citations | 933447
10 h-index | 1058476
14 g-index |
| 19 all docs | 19 docs citations | 19 times ranked | 297 citing authors |

#	Article	IF	Citations
1	Detection of feature interactions using feature-aware verification. , 2011, , .		94
2	Reliable benchmarking: requirements and solutions. International Journal on Software Tools for Technology Transfer, 2019, 21, 1-29.	1.9	92
3	Conditional model checking. , 2012, , .		78
4	Strategies for product-line verification: Case studies and experiments. , 2013, , .		59
5	Boosting k-Induction with Continuously-Refined Invariants. Lecture Notes in Computer Science, 2015, , 622-640.	1.3	55
6	Benchmarking and Resource Measurement. Lecture Notes in Computer Science, 2015, , 160-178.	1.3	47
7	Precision reuse for efficient regression verification. , 2013, , .		42
8	A Unifying View on SMT-Based Software Verification. Journal of Automated Reasoning, 2018, 60, 299-335.	1.4	37
9	CPAchecker with Support for Recursive Programs and Floating-Point Arithmetic. Lecture Notes in Computer Science, 2015, , 423-425.	1.3	30
10	Refinement Selection. Lecture Notes in Computer Science, 2015, , 20-38.	1.3	23
11	Reuse of Verification Results. Lecture Notes in Computer Science, 2013, , 1-17.	1.3	17
12	CPU Energy Meter: A Tool for Energy-Aware Algorithms Engineering. Lecture Notes in Computer Science, 2020, , 126-133.	1.3	14
13	Sliced Path Prefixes: An Effective Method to Enable Refinement Selection. Lecture Notes in Computer Science, 2015, , 228-243.	1.3	11
14	CPAchecker with Sequential Combination of Explicit-State Analysis and Predicate Analysis. Lecture Notes in Computer Science, 2013, , 613-615.	1.3	9
15	Program Analysis with Local Policy Iteration. Lecture Notes in Computer Science, 2016, , 127-146.	1.3	9
16	CPAchecker with Sequential Combination of Explicit-Value Analyses and Predicate Analyses. Lecture Notes in Computer Science, 2014, , 392-394.	1.3	6
17	CPAchecker with Adjustable Predicate Analysis. Lecture Notes in Computer Science, 2012, , 528-530.	1.3	4