

Fu Song

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2672966/publications.pdf>

Version: 2024-02-01

15
papers

247
citations

1684188
5
h-index

1720034
7
g-index

15
all docs

15
docs citations

15
times ranked

140
citing authors

#	ARTICLE	IF	CITATIONS
1	SPAIN: Security Patch Analysis for Binaries towards Understanding the Pain and Pills. , 2017, , .		85
2	Who is Real Bob? Adversarial Attacks on Speaker Recognition Systems. , 2021, , .		65
3	Advanced evasion attacks and mitigations on practical ML-based phishing website classifiers. International Journal of Intelligent Systems, 2021, 36, 5210-5240.	5.7	22
4	Verifying ReLU Neural Networks from a Model Checking Perspective. Journal of Computer Science and Technology, 2020, 35, 1365-1381.	1.5	18
5	Android Malware Family Classification and Characterization Using CFG and DFG. , 2019, , .		11
6	AS2T: Arbitrary Source-To-Target Adversarial Attack on Speaker Recognition Systems. IEEE Transactions on Dependable and Secure Computing, 2024, , 1-17.	5.4	11
7	KRust: A Formal Executable Semantics of Rust. , 2018, , .		10
8	Taking Care of the Discretization Problem: A Comprehensive Study of the Discretization Problem and a Black-Box Adversarial Attack in Discrete Integer Domain. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 3200-3217.	5.4	8
9	Fuzzy Pushdown Termination Games. IEEE Transactions on Fuzzy Systems, 2019, 27, 760-774.	9.8	7
10	Optimizing backbone filtering. , 2017, , .		4
11	Towards backbone computing: A Greedy-Whitening based approach. AI Communications, 2018, 31, 267-280.	1.2	3
12	Model-based automated testing of JavaScript Web applications via longer test sequences. Frontiers of Computer Science, 2022, 16, 1.	2.4	2
13	Inferring Loop Invariants for Multi-Path Loops. , 2021, , .		1
14	Making Agents' Abilities Explicit. IEEE Access, 2019, 7, 101804-101819.	4.2	0
15	ESampler: Boosting sampling of satisfying assignments for Boolean formulas via derivation. Journal of Systems Architecture, 2022, 129, 102615.	4.3	0