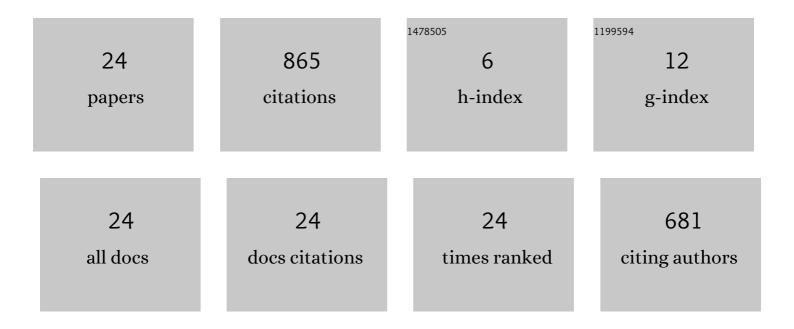
Min Yang

List of Publications by Year in descending order

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MIN YANG

#	Article	IF	CITATIONS
1	Slowing Down the Aging of Learning-Based Malware Detectors With API Knowledge. IEEE Transactions on Dependable and Secure Computing, 2023, 20, 902-916.	5.4	1
2	Tainting-Assisted and Context-Migrated Symbolic Execution of Android Framework for Vulnerability Discovery and Exploit Generation. IEEE Transactions on Mobile Computing, 2020, 19, 2946-2964.	5.8	11
3	A Geometrical Perspective on Image Style Transfer with Adversarial Learning. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2020, PP, 1-1.	13.9	1
4	Hybrid malware detection approach with feedback-directed machine learning. Science China Information Sciences, 2020, 63, 1.	4.3	19
5	Modeling Personalized Out-of-Town Distances in Location Recommendation. , 2020, , .		3
6	Who is answering my queries. , 2019, , .		13
7	Modeling Extreme Events in Time Series Prediction. , 2019, , .		75
8	App in the Middle. , 2019, , .		12
9	App in the Middle. Proceedings of the ACM on Measurement and Analysis of Computing Systems, 2019, 3, 1-24.	1.8	4
10	Detecting third-party libraries in Android applications with high precision and recall. , 2018, , .		41
11	Invetter. , 2018, , .		15
12	How You Get Shot in the Back. , 2018, , .		79
13	On Improving Distortion Functions for JPEG Steganography. IEEE Access, 2018, 6, 74917-74930.	4.2	46
14	Identifying User-Input Privacy in Mobile Applications at a Large Scale. IEEE Transactions on Information Forensics and Security, 2017, 12, 647-661.	6.9	15
15	A survey of privacy protection techniques for mobile devices. Journal of Communications and Information Networks, 2016, 1, 86-92.	5.2	6
16	Rethinking Permission Enforcement Mechanism on Mobile Systems. IEEE Transactions on Information Forensics and Security, 2016, 11, 2227-2240.	6.9	14
17	FineDroid: Enforcing Permissions with System-Wide Application Execution Context. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2015, , 3-22.	0.3	4
18	Permission Use Analysis for Vetting Undesirable Behaviors in Android Apps. IEEE Transactions on Information Forensics and Security, 2014, 9, 1828-1842.	6.9	25

IF ARTICLE CITATIONS # AppIntent., 2013,,. Vetting undesirable behaviors in android apps with permission use analysis., 2013,,. 20 206 Constructing and Counting Boolean Functions on Even Variables with Maximum Algebraic Immunity. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2010, 22 0.3 4 E93-A, 640-643. Optimizing software cache performance of packet processing applications., 2007,,. ECLS: An Efficient Cooperative Localization Scheme For Wireless Sensor and Actor Networks., 2005,,. 24 7

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