

Haehyun Cho

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

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citations

1684188
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8
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14
all docs

14
docs citations

14
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	MAPAS: a practical deep learning-based android malware detection system. International Journal of Information Security, 2022, 21, 725-738.	3.4	35
2	Anti-debugging scheme for protecting mobile apps on android platform. Journal of Supercomputing, 2016, 72, 232-246.	3.6	14
3	DexMonitor: Dynamically Analyzing and Monitoring Obfuscated Android Applications. IEEE Access, 2018, 6, 71229-71240.	4.2	10
4	Personal Information Leaks with Automatic Login in Mobile Social Network Services. Entropy, 2015, 17, 3947-3962.	2.2	7
5	FAM: Featuring Android Malware for Deep Learning-Based Familial Analysis. IEEE Access, 2022, 10, 20008-20018.	4.2	6
6	Large-Scale Analysis on Anti-Analysis Techniques in Real-World Malware. IEEE Access, 2022, 10, 75802-75815.	4.2	6
7	Tamper detection scheme using signature segregation on android platform. , 2015, , .		1
8	Mobile application tamper detection scheme using dynamic code injection against repackaging attacks. Journal of Supercomputing, 2016, 72, 3629-3645.	3.6	1
9	CrawlPhish: Large-Scale Analysis of Client-Side Cloaking Techniques in Phishing. IEEE Security and Privacy, 2022, 20, 10-21.	1.2	1
10	LiDAR: A Light-Weight Deep Learning-Based Malware Classifier for Edge Devices. Wireless Communications and Mobile Computing, 2022, 2022, 1-9.	1.2	1
11	TripleMon: A multi-layer security framework for mediating inter-process communication on Android. Journal of Computer Security, 2016, 24, 405-426.	0.8	0
12	Automated Multi-Layered Bytecode Generation for Preventing Sensitive Information Leaks From Android Applications. IEEE Access, 2021, 9, 119578-119590.	4.2	0
13	Empirical analysis of anti-reversing schemes for protecting mobile codes in the internet-of-things. International Journal of Services, Technology and Management, 2017, 23, 21.	0.1	0
14	ACAMA: Deep Learning-Based Detection and Classification of Android Malware Using API-Based Features. Security and Communication Networks, 2021, 2021, 1-12.	1.5	0