

# Jun Song

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9010216/publications.pdf>

Version: 2024-02-01

13  
papers

107  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

145  
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated static detection and analysis framework for android. Pervasive and Mobile Computing, 2016, 32, 15-25.	3.3	40
2	A zero-watermarking scheme with embedding timestamp in vector maps for Big Data computing. Cluster Computing, 2017, 20, 3667-3675.	5.0	17
3	A Privacy-Preserving and Secure Framework for Opportunistic Routing in DTNs. IEEE Transactions on Vehicular Technology, 2016, 65, 7684-7697.	6.3	14
4	A multi-layered performance analysis for cloud-based topic detection and tracking in Big Data applications. Future Generation Computer Systems, 2018, 87, 580-590.	7.5	13
5	Feature optimization and hybrid classification for malicious web page detection. Concurrency Computation Practice and Experience, 2022, 34, e5859.	2.2	5
6	MMWD: An efficient mobile malicious webpage detection framework based on deep learning and edge cloud. Concurrency Computation Practice and Experience, 2021, 33, e6191.	2.2	5
7	BVS: A Lightweight Forward and Backward Secure Scheme for PMU Communications in Smart Grid. International Journal of Digital Multimedia Broadcasting, 2011, 2011, 1-9.	0.6	3
8	Towards fast repackaging and dynamic authority management on Android. Wuhan University Journal of Natural Sciences, 2016, 21, 1-9.	0.4	3
9	HRSE: A novel high-speed random sampling encryption scheme on big data. , 2021, , .		3
10	EQRC: An Enhanced QR Code-Based Secure E-coupon Transaction Framework. , 2019, , .		2
11	QRfence: A flexible and scalable QR link security detection framework for Android devices. Future Generation Computer Systems, 2018, 88, 663-674.	7.5	1
12	EQRC: A secure QR code-based E-coupon framework supporting online and offline transactions1. Journal of Computer Security, 2020, 28, 577-605.	0.8	1
13	An efficient malicious webpage static detection framework based on optimized Bayesian and hybrid machine learning. Concurrency Computation Practice and Experience, 2022, 34, .	2.2	0