

# Woo Jin Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10397713/publications.pdf>

Version: 2024-02-01

17  
papers

155  
citations

1684188

5  
h-index

1872680

6  
g-index

17  
all docs

17  
docs citations

17  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integration and analysis of use cases using modular Petri nets in requirements engineering. IEEE Transactions on Software Engineering, 1998, 24, 1115-1130.	5.6	64
2	Developer Mistakes in Writing Android Manifests: An Empirical Study of Configuration Errors. , 2017, , .		22
3	Software-in-the-Loop simulation for early-stage testing of AUTOSAR software component. , 2016, , .		16
4	An empirical study of collaborative model and its security risk in Android. Journal of Systems and Software, 2018, 137, 550-562.	4.5	12
5	Integration testing through reusing representative unit test cases for high-confidence medical software. Computers in Biology and Medicine, 2013, 43, 434-443.	7.0	9
6	Modeling and Test Case Generation of Inter-component Communication in Android. , 2015, , .		9
7	Fast selective ACK scheme for throughput enhancement of multi-homed SCTP hosts. IEEE Communications Letters, 2010, 14, 587-589.	4.1	8
8	An empirical study of configuration changes and adoption in Android apps. Journal of Systems and Software, 2019, 156, 164-180.	4.5	6
9	A Framework for Testing Android Apps by Reusing Test Cases. , 2019, , .		3
10	Characterizing Android-Specific Crash Bugs. , 2019, , .		2
11	SIP-Based IM and Its Security Solutions. , 2010, , .		1
12	AUTOSAR unit testing approach based on virtual prototyping for software components. , 2013, , .		1
13	An automated testing method for AUTOSAR software components based on SiL simulation. , 2017, , .		1
14	A Function Interaction Testing by Reusing Characterized Test Cases. IEICE Transactions on Information and Systems, 2012, E95.D, 2232-2234.	0.7	1
15	Modeling and Analysis of Service Interactions in Service-Oriented Software. Lecture Notes in Computer Science, 2003, , 1043-1050.	1.3	0
16	An Optimal SACK Scheduling Mechanism for Concurrent Multi-Path Transport Schemes. , 2011, , .		0
17	An Adaptive Partial FCS Scheme to Enable the Corruption-aware Transport Protocols over IP Networks for Fourth Generation Wireless Communications. Wireless Personal Communications, 2013, 68, 843-859.	2.7	0