

CITATION REPORT

List of articles citing

Understanding the Purpose of Permission Use in Mobile Apps

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#	Paper	IF	Citations
27	Protecting Privacy on Social Media: Is Consumer Privacy Self-Management Sufficient?. <i>SSRN Electronic Journal</i> , 2018 ,	1	0
26	FraudDroid: automated ad fraud detection for Android apps. 2018 ,		27
25	Beyond Google Play. 2018 ,		39
24	Why are Android apps removed from Google Play?. 2018 ,		29
23	How do Mobile Apps Violate the Behavioral Policy of Advertisement Libraries?. 2018 ,		13
22	Understanding the Evolution of Mobile App Ecosystems: A Longitudinal Measurement Study of Google Play. 2019 ,		20
21	Component-based permission management of Android applications. <i>Software - Practice and Experience</i> , 2019 , 49, 1402-1418	2.5	
20	Enhancing Trustability of Android Applications via User-Centric Flexible Permissions. <i>IEEE Transactions on Software Engineering</i> , 2019 , 1-1	3.5	1
19	Want to Earn a Few Extra Bucks? A First Look at Money-Making Apps. 2019 ,		9
18	An Empirical Study of Cross-Platform Mobile Development in Industry. <i>Wireless Communications and Mobile Computing</i> , 2019 , 2019, 1-12	1.9	8
17	Characterizing Android App Signing Issues. 2019 ,		2
16	PerHelper: Helping Developers Make Better Decisions on Permission Uses in Android Apps. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 3699	2.6	1
15	Robust App Clone Detection Based on Similarity of UI Structure. <i>IEEE Access</i> , 2020 , 8, 77142-77155	3.5	1
14	Envisioning Tool Support for Designing Privacy-Aware Internet of Thing Applications. <i>IEEE Internet of Things Magazine</i> , 2021 , 4, 78-83	3.5	0
13	Demystifying Illegal Mobile Gambling Apps. 2021 ,		0
12	CHAMP: Characterizing Undesired App Behaviors from User Comments Based on Market Policies. 2021 ,		0
11	REAPER. 2019 ,		10

10	Mobile App Squatting. 2020 ,		7
9	Tool Support for Green Android Development. 2021 , 153-182		
8	Discovering Inconsistencies between Requested Permissions and Application Metadata by using Deep Learning. 2020 ,		0
7	Understanding Privacy Awareness in Android App Descriptions Using Deep Learning. 2020 ,		2
6	Lie to Me: Abusing the Mobile Content Sharing Service for Fun and Profit. 2022 ,		0
5	A Lightweight Multi-Source Fast Android Malware Detection Model. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 5394	2.6	1
4	A Systematic Overview of the Machine Learning Methods for Mobile Malware Detection. <i>Security and Communication Networks</i> , 2022 , 2022, 1-20	1.9	1
3	Analysis of Android Applications Shared on Twitter Focusing on Accessibility Services. 2022 , 30, 601-612		0
2	A Preliminary Conceptualization and Analysis on Automated Static Analysis Tools for Vulnerability Detection in Android Apps. 2022 ,		0
1	Federated User Modeling from Hierarchical Information. 2023 , 41, 1-33		0