

Irum Inayat

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

54
citations

4
h-index

6
g-index

18
ext. papers

79
ext. citations

1.9
avg, IF

2.25
L-index

#	Paper	IF	Citations
14	Security risks in cyber physical systems: A systematic mapping study. <i>Journal of Software: Evolution and Process</i> , 2021 , 33, e2346	1	0
13	AUDD: Audio Urdu Digits Dataset for Automatic Audio Urdu Digit Recognition. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 8842	2.6	3
12	A security risk mitigation framework for cyber physical systems. <i>Journal of Software: Evolution and Process</i> , 2020 , 32, e2219	1	1
11	Requirements Dependencies-Based Test Case Prioritization for Extra-Functional Properties 2019 ,		5
10	Security Risk Mitigation of Cyber Physical Systems: A Case Study of a Flight Simulator. <i>Communications in Computer and Information Science</i> , 2019 , 129-138	0.3	2
9	An Empirical Investigation on Requirements Change Management Practices in Pakistani Agile Based Industry 2019 ,		2
8	Communication Patterns of Kanban Teams and Their Impact on Iteration Performance and Quality 2019 ,		1
7	Patterns of Collaboration Driven by Requirements in Agile Software Development Teams. <i>Lecture Notes in Computer Science</i> , 2017 , 131-147	0.9	2
6	An empirical study on acceptance of secure healthcare service in Malaysia, Pakistan, and Saudi Arabia: a mobile cloud computing perspective. <i>Annales Des Telecommunications/Annals of Telecommunications</i> , 2017 , 72, 253-264	2	8
5	Evolution in software architecture recovery techniques: A survey 2017 ,		4
4	Survey of communication and awareness as the most relevant socio-technical aspects of requirements-driven collaboration among software development teams. <i>IET Software</i> , 2017 , 11, 277-285 ¹		1
3	Teaching and Learning Object-Oriented Analysis and Design with 3D Game 2016 ,		3
2	A framework to study requirements-driven collaboration among agile teams: Findings from two case studies. <i>Computers in Human Behavior</i> , 2015 , 51, 1367-1379	7.7	13
1	Studying relevant socio-technical aspects of requirements-driven collaboration in agile teams 2013 ,		7