

Jarosław Bernacki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4544455/publications.pdf>

Version: 2024-02-01

15
papers

87
citations

1684188

5
h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Responsive Web Design: Testing Usability of Mobile Web Applications. Lecture Notes in Computer Science, 2016, , 257-269.	1.3	20
2	A survey on digital camera identification methods. Forensic Science International: Digital Investigation, 2020, 34, 300983.	1.7	18
3	Automatic exposure algorithms for digital photography. Multimedia Tools and Applications, 2020, 79, 12751-12776.	3.9	11
4	Usability Testing of a Mobile Friendly Web Conference Service. Lecture Notes in Computer Science, 2016, , 565-579.	1.3	9
5	Robustness of digital camera identification with convolutional neural networks. Multimedia Tools and Applications, 2021, 80, 29657-29673.	3.9	6
6	On robustness of camera identification algorithms. Multimedia Tools and Applications, 2021, 80, 921-942.	3.9	5
7	Creating Collaborative Learning Groups in Intelligent Tutoring Systems. Lecture Notes in Computer Science, 2014, , 184-193.	1.3	4
8	Digital camera identification based on analysis of optical defects. Multimedia Tools and Applications, 2020, 79, 2945-2963.	3.9	3
9	Some Remarks about Tracing Digital Cameras – Faster Method and Usable Countermeasure. , 2017, , .		3
10	Digital camera identification by fingerprint’s compact representation. Multimedia Tools and Applications, 2022, 81, 21641-21674.	3.9	3
11	RFID Security: A Method for Tracking Prevention. Communications in Computer and Information Science, 2016, , 241-249.	0.5	1
12	Modeling Learning Group's Communication in Intelligent Tutoring Systems. , 2015, , .		0
13	A conception for use of user profile to prediction learning effects in Intelligent Tutoring Systems. , 2015, , .		0
14	Fast Imaging Sensor Identification. Lecture Notes in Computer Science, 2021, , 572-584.	1.3	0
15	Digital forensics: a fast algorithm for a digital sensor identification. Journal of Information and Telecommunication, 0, , 1-21.	2.8	0