

Atul Sajjanhar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2607510/publications.pdf>

Version: 2024-02-01

14
papers

246
citations

1684188

5
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

148
citing authors

#	ARTICLE	IF	CITATIONS
1	A survey on smart farming data, applications and techniques. Computers in Industry, 2022, 138, 103624.	9.9	48
2	Identification of Usability Issues of Interactive Technologies in Cultural Heritage through Heuristic Evaluations and Usability Surveys. Multimodal Technologies and Interaction, 2021, 5, 75.	2.5	4
3	Image-Based Feature Representation for Insider Threat Classification. Applied Sciences (Switzerland), 2020, 10, 4945.	2.5	23
4	Pedagogical framework for environmental science. Education and Information Technologies, 2020, 25, 3631-3641.	5.7	0
5	Network Anomaly Detection by Using a Time-Decay Closed Frequent Pattern. Information (Switzerland), 2019, 10, 262.	2.9	1
6	Second life as a learning environment for computer programming. Education and Information Technologies, 2019, 24, 2403-2428.	5.7	5
7	Image Appearance-Based Facial Expression Recognition. International Journal of Image and Graphics, 2018, 18, 1850012.	1.5	8
8	Face Classification Using Color Information. Information (Switzerland), 2017, 8, 155.	2.9	1
9	Experimental comparison of approaches for feature extraction of facial attributes. International Journal of Computers and Applications, 2016, 38, 187-198.	1.3	3
10	Exploring Second Life as a Learning Environment for Computer Programming. Creative Education, 2014, 05, 53-62.	0.4	3
11	Many-body dissipative particle dynamics simulation of wetting phenomena. Frontiers of Chemical Engineering in China, 2010, 4, 280-282.	0.6	1
12	Spectral shape descriptor using spherical harmonics. Integrated Computer-Aided Engineering, 2010, 17, 167-173.	4.6	4
13	Connectivity-Based Shape Descriptors. International Journal of Computers and Applications, 2010, 32, 93-98.	1.3	0
14	Region-based shape representation and similarity measure suitable for content-based image retrieval. Multimedia Systems, 1999, 7, 165-174.	4.7	145