

Sari Awwad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5288012/publications.pdf>

Version: 2024-02-01

14
papers

47
citations

2257833

3
h-index

1872570

6
g-index

14
all docs

14
docs citations

14
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	The use of privacy-protected computer vision to measure the quality of healthcare worker hand hygiene. International Journal for Quality in Health Care, 2019, 31, 36-42.	0.9	13
2	Local Depth Patterns for Tracking in Depth Videos. , 2015, , .		13
3	Prototype-based budget maintenance for tracking in depth videos. Multimedia Tools and Applications, 2017, 76, 21117-21132.	2.6	4
4	Local patterns for offline Arabic handwritten recognition. International Journal of Advanced Intelligence Paradigms, 2020, 16, 203.	0.2	4
5	Joint action recognition and summarization by sub-modular inference. , 2016, , .		3
6	A Hybrid Secure Watermarking Scheme Using Nonnegative Matrix Factorization and FastWalsh-Hadamard Transform. Journal of Applied Security Research, 2020, 15, 185-198.	0.8	3
7	Local depth patterns for fine-grained activity recognition in depth videos. , 2016, , .		2
8	Real-time sign languages character recognition. International Journal of Computer Applications in Technology, 2021, 65, 36.	0.3	2
9	Real-Time Bird's Eye Surround View System: An Embedded Perspective. Applied Artificial Intelligence, 2021, 35, 765-781.	2.0	1
10	Non-vocalised Arabic word classifications based on mining affixes features. International Journal of Computer Applications in Technology, 2019, 59, 347.	0.3	1
11	Predicting the amount of files required to fix a bug. International Journal of Computing Science and Mathematics, 2021, 14, 167.	0.2	1
12	Arabic Word stemming Based on Pattern Affixes Removal. , 2019, , .		0
13	Hybrid features for object detection in RGB-D scenes. Indonesian Journal of Electrical Engineering and Computer Science, 2021, 23, 1073.	0.7	0
14	Mining historical changes to predict software evolution. International Journal of Advanced Intelligence Paradigms, 2021, 18, 502.	0.2	0