

Ashraf Abdelraouf

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4951248/publications.pdf>

Version: 2024-02-01

24
papers

173
citations

1937685

4
h-index

1588992

8
g-index

24
all docs

24
docs citations

24
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	A new data hiding approach for image steganography based on visual color sensitivity. Multimedia Tools and Applications, 2021, 80, 23393-23417.	3.9	30
2	Automated detection of white blood cells cancer diseases. , 2018, , .		27
3	Building a multi-modal Arabic corpus (MMAC). International Journal on Document Analysis and Recognition, 2010, 13, 285-302.	3.4	24
4	A Database for Arabic Printed Character Recognition. Lecture Notes in Computer Science, 2008, , 567-578.	1.3	16
5	Narrowed coronary artery detection and classification using angiographic scans. , 2017, , .		16
6	BLB (Brain/Lung cancer detection and segmentation and Breast Dense calculation). , 2018, , .		13
7	Arabic character recognition using a Haar cascade classifier approach (HCC). Pattern Analysis and Applications, 2016, 19, 411-426.	4.6	10
8	Oral Epithelial Dysplasia Computer Aided Diagnostic Approach. , 2018, , .		8
9	Handwritten Signature Verification using Haar Cascade Classifier Approach. , 2018, , .		6
10	Automatic Video summarization with Timestamps using natural language processing text fusion. , 2021, , .		5
11	A new Kalman filter-based algorithm to improve the indoor positioning. , 2016, , .		4
12	Implement 3D video call using cloud computing infrastructure. Ain Shams Engineering Journal, 2020, 11, 363-375.	6.1	3
13	Enhancing Indoor Localization Using IoT Techniques. Advances in Intelligent Systems and Computing, 2018, , 885-894.	0.6	2
14	Detecting plantâ€™s diseases in Greenhouse using Deep Learning. , 2020, , .		2
15	A New Approach for Implementing 3D Video Call on Cloud Computing Infrastructure. , 2018, , .		1
16	A new FISH Signals Fusion Detection approach for diagnosing Chronic Myeloid Leukemia. , 2019, , .		1
17	A new approach for detection Alzheimer's Disease with machine learning using Whole Genomic and Single Nucleotide Polymorphism-Chip data. , 2021, , .		1
18	A New Framework of Software Testing Using Cloud Computing for Banking Applications. Journal of Software, 2017, 12, 657-663.	0.6	1

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19	Automated FISH Signals Fusion Detection for Chronic Myeloid Leukemia Diagnosis. , 2016, , .		1
20	Greenhouse Plant Growth Supervision with the LED Lights using Machine Learning. , 2020, , .		1
21	A Hybrid Indoor Positioning Model for Critical Situations Based on Localization Technologies. Mobile Information Systems, 2022, 2022, 1-15.	0.6	1
22	Natural Language Understanding for Simultaneous Conference Interpretation. , 2019, , .		0
23	Implementing Arabic Handwritten Recognition Approach using Cloud Computing and Google APIs on a mobile application. , 2019, , .		0
24	An optimized approach for Paternity Testing using rs numbers and whole genome. , 2022, , .		0