

Tariq Sadad

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

516
citations

933447

10
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

239
citing authors

#	ARTICLE	IF	CITATIONS
1	Anomaly-based intrusion detection system for IoT networks through deep learning model. Computers and Electrical Engineering, 2022, 99, 107810.	4.8	117
2	Brain tumor detection and multi-classification using advanced deep learning techniques. Microscopy Research and Technique, 2021, 84, 1296-1308.	2.2	104
3	Fuzzy C-means and region growing based classification of tumor from mammograms using hybrid texture feature. Journal of Computational Science, 2018, 29, 34-45.	2.9	96
4	Identification of Breast Malignancy by Marker-Controlled Watershed Transformation and Hybrid Feature Set for Healthcare. Applied Sciences (Switzerland), 2020, 10, 1900.	2.5	43
5	Intrusion Detection System Through Advance Machine Learning for the Internet of Things Networks. IT Professional, 2021, 23, 58-64.	1.5	41
6	Real-Time Diagnosis System of COVID-19 Using X-Ray Images and Deep Learning. IT Professional, 2021, 23, 57-62.	1.5	29
7	An Efficient and Secure Session Key Management Scheme in Wireless Sensor Network. Complexity, 2021, 2021, 1-10.	1.6	16
8	Internet of medical things embedding deep learning with data augmentation for mammogram density classification. Microscopy Research and Technique, 2021, 84, 2186-2194.	2.2	15
9	A Review on Multi-organ Cancer Detection Using Advanced Machine Learning Techniques. Current Medical Imaging, 2021, 17, 686-694.	0.8	11
10	Automated Brain Tumor Segmentation and Classification Through MRI Images. Communications in Computer and Information Science, 2022, , 182-194.	0.5	11
11	Optimizing the transfer learning with pretrained deep convolutional neural networks for first stage breast tumor diagnosis using breast ultrasound visual images. Microscopy Research and Technique, 2022, 85, 1444-1453.	2.2	11
12	A Novel Framework for Multi-Classification of Guava Disease. Computers, Materials and Continua, 2021, 69, 1915-1926.	1.9	8
13	Securing the IoT System of Smart City against Cyber Threats Using Deep Learning. Discrete Dynamics in Nature and Society, 2022, 2022, 1-9.	0.9	5
14	iELMNet: An Application for Traffic Sign Recognition using CNN and ELM. , 2021, , .		3
15	Cloud-Based Framework for COVID-19 Detection through Feature Fusion with Bootstrap Aggregated Extreme Learning Machine. Discrete Dynamics in Nature and Society, 2022, 2022, 1-7.	0.9	3
16	Copy-move image forged information detection and localisation in digital images using deep convolutional network. Journal of Information Science, 0, , 016555152110500.	3.3	2
17	Dermoscopy Cancer Detection and Classification using Geometric Feature based on Resource Constraints Device (Jetson Nano). , 2020, , .		1