

Warish D Patel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7128546/publications.pdf>

Version: 2024-02-01

14
papers

77
citations

2258059

3
h-index

1872680

6
g-index

15
all docs

15
docs citations

15
times ranked

66
citing authors

#	ARTICLE	IF	CITATIONS
1	Anxiety Detection Using Physiological Data and Wearable IoT Devices. <i>Advances in Healthcare Information Systems and Administration Book Series</i> , 2022, , 31-43.	0.2	0
2	VitaFALL: Advanced Multi-Threshold Based Reliable Fall Detection System. <i>Recent Advances in Computer Science and Communications</i> , 2022, 15, 32-39.	0.7	3
3	Stress Ocare : An advance IoMT based physiological data analysis for anxiety status prediction using cloud computing. <i>Journal of Discrete Mathematical Sciences and Cryptography</i> , 2022, 25, 1019-1029.	0.8	2
4	An Advanced Cognitive Approach for Heart Disease Prediction Based on Machine Learning and Internet of Medical Things (IoMT). <i>Lecture Notes in Networks and Systems</i> , 2021, , 557-567.	0.7	2
5	Extraction and Evaluation of Corpus Callosum from 2D Brain MRI Slice: A Study with Cuckoo Search Algorithm. <i>Computational and Mathematical Methods in Medicine</i> , 2021, 2021, 1-15.	1.3	15
6	Hiding the Secret Image Using Two Cover Images for Enhancing the Robustness of the Stego Image Using Haar DWT and LSB Techniques. , 2018, , .		2
7	NXTGeUH: LoRaWAN based NEXT Generation Ubiquitous Healthcare System for Vital Signs Monitoring & Falls Detection. , 2018, , .		11
8	Extraction of Maximum Secret Information Hidden in Approximate Band of Haar Wavelet Transform of an Image. , 2018, , .		0
9	i-NXGeVita: IoMT based Ubiquitous Health Monitoring System using Deep Neural Networks. , 2018, , .		2
10	i-MsRTRM: Developing an IoT Based Intelligent Medicare System for Real-Time Remote Health Monitoring. , 2016, , .		16
11	A Novel Approach Towards Context Based Recommendations Using Support Vector Machine Methodology. <i>Procedia Computer Science</i> , 2015, 57, 1171-1178.	2.0	16
12	A Novel Approach Towards Context Sensitive Recommendations Based on Machine Learning Methodology. , 2015, , .		3
13	A Contemporary Overview on Feature Selection and Classification Techniques in Opinion Mining. <i>International Journal of Computer Applications</i> , 2015, 110, 10-14.	0.2	5
14	A Recent Review on Itemset Tree Mining: MEIT Technique. <i>International Journal of Computer Applications</i> , 2015, 113, 39-42.	0.2	0