

J Vijaya Chandra

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

104
citations

1937685

4
h-index

1872680

6
g-index

19
all docs

19
docs citations

19
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	Flower Identification and Classification applying CNN through Deep Learning Methodologies. , 2022, , .		3
2	Face Recognition Application using Offloading Computation over Google Cloud. , 2022, , .		3
3	Machine Learning based Authentication of IoT Devices in Traffic Prediction for ITS. , 2022, , .		2
4	Machine Learning Methodologies for predicting Neurological disease using Behavioral Activity Mining in Health Care. , 2022, , .		3
5	Intelligent Voice Assistant by Using OpenCV Approach. , 2021, , .		8
6	Need of Intenet of Things, Industrial IoT, Industry 4.0 and Integration of Cloud for Industrial Revolution. , 2021, , .		9
7	Detection of Deceptive Phishing Based on Machine Learning Techniques. Lecture Notes in Networks and Systems, 2020, , 13-22.	0.7	1
8	Authentication and Authorization Mechanism for Cloud Security. International Journal of Engineering and Advanced Technology, 2019, 8, 2072-2078.	0.3	3
9	Opinion Mining and Client Feedback Mining for Quality Improvement. International Journal of Engineering and Advanced Technology, 2019, 8, 3250-3255.	0.3	0
10	A Framework for Implementing Machine Learning algorithms using Data sets. International Journal of Innovative Technology and Exploring Engineering, 2019, 8, 155-160.	0.3	4
11	Designing and Implementation of Rating Prediction. International Journal of Innovative Technology and Exploring Engineering, 2019, 8, 2847-2852.	0.3	0
12	Machine Learning Framework to Analyze Against Spear Phishing. International Journal of Innovative Technology and Exploring Engineering, 2019, 8, 3605-3611.	0.3	5
13	An Empirical Performance Evaluation of Docker Container, Openstack Virtual Machine and Bare Metal Server. Indonesian Journal of Electrical Engineering and Computer Science, 2017, 7, 205.	0.8	11
14	Multi Mobile Agent itinerary planning using Farthest Node First Nearest Node Next (FNFNNN) technique. , 2016, , .		4
15	A practical approach to E-mail spam filters to protect data from advanced persistent threat. , 2016, , .		23
16	Advanced Persistent Threat defense system using self-destructive mechanism for Cloud Security. , 2016, , .		14
17	Design and Implementation of a Defense System from TCP Injection Attacks. Indian Journal of Science and Technology, 2016, 9, .	0.7	2
18	Intelligence based Defense System to Protect from Advanced Persistent Threat by means of Social Engineering on Social Cloud Platform. Indian Journal of Science and Technology, 2015, 8, .	0.7	7