

Midhunchakkaravarthy Janarthanan

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

117
citations

1937685

4
h-index

1281871

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g-index

22
all docs

22
docs citations

22
times ranked

37
citing authors

#	ARTICLE	IF	CITATIONS
1	A Reliable Machine Intelligence Model for Accurate Identification of Cardiovascular Diseases Using Ensemble Techniques. Journal of Healthcare Engineering, 2022, 2022, 1-13.	1.9	14
2	State of the Art in Authorship Attribution With Impact Analysis of Stylometric Features on Style Breach Prediction. Journal of Cases on Information Technology, 2022, 24, 1-12.	0.7	1
3	Lung Cancer Detection Using Improvised Grad-Cam++ With 3D CNN Class Activation. Lecture Notes in Networks and Systems, 2021, , 55-69.	0.7	19
4	Web usage Mining: A Comparison of WUM Category Web Mining Algorithms. , 2021, , .		1
5	3D CNN with Visual Insights for Early Detection of Lung Cancer Using Gradient-Weighted Class Activation. Journal of Healthcare Engineering, 2021, 2021, 1-11.	1.9	38
6	The Role of Innovativeness in Mediating the Relationship Between Overall Quality and User Satisfaction Among the Financial Information Systems in Yemen. Lecture Notes in Networks and Systems, 2021, , 213-220.	0.7	0
7	Feature fatigue analysis of product usability using Hybrid ant colony optimization with artificial bee colony approach. Journal of Supercomputing, 2020, 76, 3999-4016.	3.6	5
8	Microblogging Hashtag Recommendation Considering Additional Metadata. Lecture Notes in Networks and Systems, 2020, , 495-505.	0.7	1
9	Stratification of Cardiovascular Diseases Using Deep Learning. Revue D'Intelligence Artificielle, 2020, 34, 377-385.	0.6	1
10	An Integrated Technique to Ensure Confidentiality and Integrity in Data Transmission Through the Strongest and Authentic Hotspot Selection Mechanism. Advances in Intelligent Systems and Computing, 2020, , 459-474.	0.6	1
11	Prediction of Consumer's Future Demand in Web Page Personalization System. Lecture Notes in Networks and Systems, 2020, , 259-267.	0.7	0
12	An Extensive Review on Lung Cancer Detection Using Machine Learning Techniques: A Systematic Study. Revue D'Intelligence Artificielle, 2020, 34, 351-359.	0.6	19
13	A Systematic Survey on Load Balancing in the Cloud. Lecture Notes in Networks and Systems, 2020, , 761-771.	0.7	0
14	A Hybrid Multi-level Statistical Load Balancer-Based Parameters Estimation Model in Realtime Cloud Computing Environment. Ingenierie Des Systemes D'Information, 2020, 25, 771-782.	0.7	1
15	A novel approach for feature fatigue analysis using HMM stemming and adaptive invasive weed optimisation with hybrid firework optimisation method. International Journal of Computer Aided Engineering and Technology, 2019, 11, 411.	0.2	3
16	GPU-Based Integrated Security System for Minimizing Data Loss in Big Data Transmission. Advances in Intelligent Systems and Computing, 2019, , 421-435.	0.6	5
17	A Novel Approach for Feature Fatigue Analysis using HMM stemming and Adaptive Invasive Weed Optimization with Hybrid Firework Optimization Method. International Journal of Computer Aided Engineering and Technology, 2019, 11, 1.	0.2	0
18	Product Usability and Capability Evaluation using Modified BAT-ARM Algorithm to Alleviate Feature Fatigue. , 2018, , .		0

#	ARTICLE	IF	CITATIONS
19	An Enhanced Web Mining Approach for Product Usability Evaluation in Feature Fatigue Analysis using LDA Model and Association Rule Mining with Fruit Fly Algorithm. Indian Journal of Science and Technology, 2016, 9, .	0.7	4