## Manikandan Ganesan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7170776/publications.pdf

Version: 2024-02-01

2682572 2272923 19 44 2 4 citations g-index h-index papers 19 19 19 12 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A Candidate Aware Internet Voting System For Indian Scenario. , 2020, , .		3
2	Heart disease prediction using stacked ensemble technique. Journal of Intelligent and Fuzzy Systems, 2020, 39, 8249-8257.	1.4	3
3	A New Ensemble Approach to Predict Breast Cancer. Indian Journal of Public Health Research and Development, 2019, 10, 129.	0.0	O
4	Breast Cancer Prediction Using Ensemble Techniques. Indian Journal of Public Health Research and Development, 2019, 10, 183.	0.0	2
5	An integrated approach for enhancing data security. International Journal of Engineering and Technology(UAE), 2018, 7, 880.	0.3	O
6	Steganographic approach to enhancing secure data communication using contours and clustering. Multimedia Tools and Applications, 2018, 77, 32257-32273.	3.9	7
7	The role of user defined function in privacy preserving data mining. International Journal of Engineering and Technology(UAE), 2018, 7, 884.	0.3	O
8	A Tree Structure Based Key Generation Technique for Data Security Enhancement. Research Journal of Pharmacy and Technology, 2017, 10, 2895.	0.8	1
9	A Comparative Analysis on the Applicability of Various Mutation Types for Achieving Privacy in medical Data Mining. Research Journal of Pharmacy and Technology, 2017, 10, 2451.	0.8	O
10	A new approach for secure data transmission. , 2016, , .		1
11	Generating strong keys using modified Huffman tree approach. , 2016, , .		1
12	A clustering based steganographic approach for secure data communication. , 2015, , .		3
13	A cryptographic approach for achieving privacy in data mining. , 2015, , .		4
14	A few new approaches for data masking. , 2015, , .		14
15	Random Noise Based Perturbation Approach Using Pseudo Random Number Generators for Achieving Privacy in Data Mining. Journal of Computational and Theoretical Nanoscience, 2015, 12, 5463-5466.	0.4	O
16	Shearing based data transformation approach for privacy preserving clustering. , 2012, , .		5
17	An enhanced approach for secure pattern classification in adversarial environment. Contemporary Engineering Sciences, 0, 8, 533-538.	0.2	O
18	Clustering based steganographic approach for secure data transfer. Contemporary Engineering Sciences, 0, 8, 525-531.	0.2	0

#	Article	IF	CITATIONS
19	A COMPREHENSIVE ANALYSIS OF VARIOUS PERTURBATION TECHNIQUES FOR ENSURING DATA PRIVACY. Far East Journal of Electronics and Communications, 0, , 141-146.	0.2	O