Indu Singh

List of Publications by Year
in descending order

19 papers	70 citations	2257833 3 h-index	1719901 7 g-index
19 all docs	19 docs citations	19 times ranked	33 citing authors

#	Article	IF	Citations
1	Detecting malicious transactions in database using hybrid metaheuristic clustering and frequent sequential pattern mining. Cluster Computing, 2022, 25, 3937-3959.	3.5	6
2	Intrusion Detection System for Databases: A Hybrid Metaheuristic Clustering and Closed Sequential Pattern Mining Approach. , 2022, , .		1
3	Expectation maximization clustering and sequential pattern mining based approach for detecting intrusive transactions in databases. Multimedia Tools and Applications, 2021, 80, 27649-27681.	2.6	4
4	A multi-level classification and modified PSO clustering based ensemble approach for credit scoring. Applied Soft Computing Journal, 2021, 111, 107687.	4.1	13
5	SVM Kernel and Genetic Feature Selection Based Automated Diagnosis of Breast Cancer. Recent Advances in Computer Science and Communications, 2021, 14, 2875-2885.	0.5	0
6	EASE Em: Hybrid Recommendation System for Item Cold Start Problem. , 2021, , .		1
7	Detecting intrusive transactions in databases using partially-ordered sequential rule mining and fractional-distance based anomaly detection. International Journal of Intelligent Engineering Informatics, 2020, 8, 138.	0.1	0
8	Database intrusion detection using role and user behavior based risk assessment. Journal of Information Security and Applications, 2020, 55, 102654.	1.8	4
9	Revised Grey Wolf Optimized SVM-KNN Ensemble Based Automated Diagnosis of Breast Cancer. Ingenierie Des Systemes D'Information, 2020, 25, 275-284.	0.5	2
10	A survey on database intrusion detection: approaches, challenges and application. International Journal of Intelligent Engineering Informatics, 2019, 7, 559.	0.1	2
11	Fuzzy ARM and cluster analysis for database intrusion detection and prevention. International Journal of Information and Computer Security, 2019, 11, 1.	0.2	0
12	A Dynamic Session Oriented Clustering Approach for Detecting Intrusions in Databases. Advances in Intelligent Systems and Computing, 2017, , 523-532.	0.5	0
13	Detection of malicious transactions in databases using dynamic sensitivity and weighted rule mining. , 2017, , .		3
14	Detecting malicious transactions using Fuzzy Association rule mining. , 2016, , .		0
15	Breast cancer detection using two-fold genetic evolution of neural network ensembles. , 2016, , .		6
16	A Hybrid Filtering Approach of Digital Video Stabilization for UAV Using Kalman and Low Pass Filter. Procedia Computer Science, 2016, 93, 359-366.	1.2	21
17	Conditional adherence based classification of transactions for database intrusion detection and prevention. , 2016, , .		2
18	A proposed model for data warehouse user behaviour using intrusion detection system. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 2012, 37, 1-7.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Evaluation of approaches for designing secure data warehouse. , 2012, , .		5