

# MohammadNoor Injadat

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8118900/publications.pdf>

Version: 2024-02-01

16  
papers

829  
citations

1162367

8  
h-index

1473754

9  
g-index

16  
all docs

16  
docs citations

16  
times ranked

482  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey on Network Intrusion Detection using Convolutional Neural Network. ITM Web of Conferences, 2022, 43, 01003.	0.4	0
2	Withdraw article: A Survey on Network Intrusion Detection using Convolutional Neural Network. ITM Web of Conferences, 2022, 43, 01015.	0.4	1
3	Multi-Stage Optimized Machine Learning Framework for Network Intrusion Detection. IEEE Transactions on Network and Service Management, 2021, 18, 1803-1816.	3.2	109
4	Machine learning towards intelligent systems: applications, challenges, and opportunities. Artificial Intelligence Review, 2021, 54, 3299-3348.	9.7	49
5	Multi-split optimized bagging ensemble model selection for multi-class educational data mining. Applied Intelligence, 2020, 50, 4506-4528.	3.3	42
6	Systematic ensemble model selection approach for educational data mining. Knowledge-Based Systems, 2020, 200, 105992.	4.0	75
7	Student Engagement Level in an e-Learning Environment: Clustering Using K-means. American Journal of Distance Education, 2020, 34, 137-156.	1.0	76
8	Detecting Botnet Attacks in IoT Environments: An Optimized Machine Learning Approach. , 2020, , .		27
9	Optimized Random Forest Model for Botnet Detection Based on DNS Queries. , 2020, , .		10
10	Clustering Enabled Classification using Ensemble Feature Selection for Intrusion Detection. , 2019, , .		28
11	DNS Typo-Squatting Domain Detection: A Data Analytics & Machine Learning Based Approach. , 2018, , .		21
12	Bayesian Optimization with Machine Learning Algorithms Towards Anomaly Detection. , 2018, , .		73
13	Data Mining Techniques in Intrusion Detection Systems: A Systematic Literature Review. IEEE Access, 2018, 6, 56046-56058.	2.6	85
14	Relationship Between Student Engagement and Performance in E-Learning Environment Using Association Rules. , 2018, , .		26
15	E-Learning: Challenges and Research Opportunities Using Machine Learning & Data Analytics. IEEE Access, 2018, 6, 39117-39138.	2.6	90
16	Data mining techniques in social media: A survey. Neurocomputing, 2016, 214, 654-670.	3.5	117