

Yoosef B Abushark

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

560
citations

1170033

9
h-index

1113639

15
g-index

17
all docs

17
docs citations

17
times ranked

320
citing authors

#	ARTICLE	IF	CITATIONS
1	Internet of Things (IoT) Security Intelligence: A Comprehensive Overview, Machine Learning Solutions and Research Directions. <i>Mobile Networks and Applications</i> , 2023, 28, 296-312.	2.2	69
2	Computational Approach for Detection of Diabetes from Ocular Scans. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-8.	1.1	3
3	Expedite Quantification of Landslides Using Wireless Sensors and Artificial Intelligence for Data Controlling Practices. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-11.	1.1	1
4	Mobile Deep Learning: Exploring Deep Neural Network for Predicting Context-Aware Smartphone Usage. <i>SN Computer Science</i> , 2021, 2, 1.	2.3	1
5	Mobile Expert System: Exploring Context-Aware Machine Learning Rules for Personalized Decision-Making in Mobile Applications. <i>Symmetry</i> , 2021, 13, 1975.	1.1	6
6	BehavDT: A Behavioral Decision Tree Learning to Build User-Centric Context-Aware Predictive Model. <i>Mobile Networks and Applications</i> , 2020, 25, 1151-1161.	2.2	81
7	<p>Security Risk Assessment of Healthcare Web Application Through Adaptive Neuro-Fuzzy Inference System: A Design Perspective</p>. <i>Risk Management and Healthcare Policy</i> , 2020, Volume 13, 355-371.	1.2	23
8	IntruDTree: A Machine Learning Based Cyber Security Intrusion Detection Model. <i>Symmetry</i> , 2020, 12, 754.	1.1	149
9	A Knowledge-Based Integrated System of Hesitant Fuzzy Set, AHP and TOPSIS for Evaluating Security-Durability of Web Applications. <i>IEEE Access</i> , 2020, 8, 48870-48885.	2.6	41
10	Key Issues in Healthcare Data Integrity: Analysis and Recommendations. <i>IEEE Access</i> , 2020, 8, 40612-40628.	2.6	53
11	An Integrated Approach of Fuzzy Logic, AHP and TOPSIS for Estimating Usable-Security of Web Applications. <i>IEEE Access</i> , 2020, 8, 50944-50957.	2.6	56
12	ContextPCA: Predicting Context-Aware Smartphone Apps Usage Based On Machine Learning Techniques. <i>Symmetry</i> , 2020, 12, 499.	1.1	33
13	Context pre-modeling: an empirical analysis for classification based user-centric context-aware predictive modeling. <i>Journal of Big Data</i> , 2020, 7, .	6.9	19
14	Requirements specification via activity diagrams for agent-based systems. <i>Autonomous Agents and Multi-Agent Systems</i> , 2017, 31, 423-468.	1.3	6
15	A framework for automatically ensuring the conformance of agent designs. <i>Journal of Systems and Software</i> , 2017, 131, 266-310.	3.3	1