

Shilan S Hameed

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

231
citations

1464605

7
h-index

1526636

10
g-index

11
all docs

11
docs citations

11
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	A Fog-Based Threat Detection for Telemetry Smart Medical Devices Using a Real-Time and Lightweight Incremental Learning Method. <i>Advances in Computational Intelligence and Robotics Book Series</i> , 2022, , 141-159.	0.4	0
2	An Efficient Fog-Based Attack Detection Using Ensemble of MOA-WMA for Internet of Medical Things. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2021, , 774-785.	0.5	5
3	A systematic review of security and privacy issues in the internet of medical things; the role of machine learning approaches. <i>PeerJ Computer Science</i> , 2021, 7, e414.	2.7	43
4	A comparative study of nature-inspired metaheuristic algorithms using a three-phase hybrid approach for gene selection and classification in high-dimensional cancer datasets. <i>Soft Computing</i> , 2021, 25, 8683-8701.	2.1	18
5	HGD-select: A novel GUI based application for gene selection and classification in high dimensional datasets. <i>PLoS ONE</i> , 2021, 16, e0246039.	1.1	5
6	A Hybrid Lightweight System for Early Attack Detection in the IoMT Fog. <i>Sensors</i> , 2021, 21, 8289.	2.1	8
7	Brent's algorithm based new computational approach for accurate determination of single-diode model parameters to simulate solar cells and modules. <i>Solar Energy</i> , 2019, 193, 782-798.	2.9	32
8	Simple and efficient estimation of photovoltaic cells and modules parameters using approximation and correction technique. <i>PLoS ONE</i> , 2019, 14, e0216201.	1.1	49
9	Gene Selection and Classification in Microarray Datasets using a Hybrid Approach of PCC-BPSO/GA with Multi Classifiers. <i>Journal of Computer Science</i> , 2018, 14, 868-880.	0.5	12
10	Employment of single-diode model to elucidate the variations in photovoltaic parameters under different electrical and thermal conditions. <i>PLoS ONE</i> , 2017, 12, e0182925.	1.1	32
11	Selection and classification of gene expression in autism disorder: Use of a combination of statistical filters and a GBPSO-SVM algorithm. <i>PLoS ONE</i> , 2017, 12, e0187371.	1.1	27