## Hna Hamed

## List of Publications by Year in descending order

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1040056 794594 29 796 9 19 citations h-index g-index papers 30 30 30 769 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Automatic Classification of Diabetic Retinopathy Through Segmentation Using CNN. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2022, , 99-112.	0.3	1
2	Hybrid Retinal Image Enhancement Algorithm for Diabetic Retinopathy Diagnostic Using Deep Learning Model. IEEE Access, 2022, 10, 73079-73086.	4.2	25
3	Multi-Level Fusion in Ultrasound for Cancer Detection based on Uniform LBP Features. Computers, Materials and Continua, 2021, 66, 3363-3382.	1.9	44
4	Trend Application of Machine Learning in Test Case Prioritization: A Review on Techniques. IEEE Access, 2021, 9, 166262-166282.	4.2	3
5	Improved Threshold Based and Trainable Fully Automated Segmentation for Breast Cancer Boundary and Pectoral Muscle in Mammogram Images. IEEE Access, 2020, 8, 203097-203116.	4.2	98
6	Hydrofluoroether Impuritiesâ€"Chemical Detection Using a Deep Learning Laser Speckle Contrast Evolving Spiking Neural Network. IEEE Access, 2020, 8, 216419-216436.	4.2	2
7	Test Case Prioritization Using Firefly Algorithm for Software Testing. IEEE Access, 2019, 7, 132360-132373.	4.2	31
8	2D Photogrammetry Image of Scoliosis Lenke Type Classification Using Deep Learning. , 2019, , .		6
9	Ordinal-based and frequency-based integration of feature selection methods for sentiment analysis. Expert Systems With Applications, 2017, 75, 80-93.	7.6	48
10	The Enhancement of Evolving Spiking Neural Network with Dynamic Population Particle Swarm Optimization. Communications in Computer and Information Science, 2017, , 95-103.	0.5	0
11	An integrated study of surface roughness in EDM process using regression analysis and GSO algorithm. Journal of Physics: Conference Series, 2017, 892, 012002.	0.4	4
12	A hybrid differential evolution algorithm for parameter tuning of evolving spiking neural network. International Journal of Computational Vision and Robotics, 2017, 7, 20.	0.3	5
13	Evolving spiking neural network (ESNN) and harmony search algorithm (HSA) for parameter optimization. , 2017, , .		4
14	Feature subset selection using mutual standard deviation in sentiment mining., 2017,,.		2
15	M-Government services in Malaysia: Issues, challenges and better services to citizen. , 2016, , .		O
16	Supervised, Unsupervised, and Semi-Supervised Feature Selection: A Review on Gene Selection. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2016, 13, 971-989.	3.0	415
17	Integrated Feature Selection Methods Using Metaheuristic Algorithms for Sentiment Analysis. Lecture Notes in Computer Science, 2016, , 129-140.	1.3	3
18	Multi-objective K-means evolving spiking neural network model based on differential evolution. , 2015, , .		3

#	Article	IF	CITATIONS
19	Semi-supervised SVM-based Feature Selection for Cancer Classification using Microarray Gene Expression Data. Lecture Notes in Computer Science, 2015, , 468-477.	1.3	17
20	Multi-Objective Differential Evolution of Evolving Spiking Neural Networks for Classification Problems. IFIP Advances in Information and Communication Technology, 2015, , 351-368.	0.7	3
21	The Implementation of Malaysian m-Government Services. Advanced Science Letters, 2015, 21, 1122-1126.	0.2	4
22	Feature Reduction Using Standard Deviation with Different Subsets Selection in Sentiment Analysis. Lecture Notes in Computer Science, 2014, , 33-41.	1.3	9
23	Spiking Self-organizing Maps for Classification Problem. Procedia Technology, 2013, 11, 57-64.	1.1	4
24	An extended Evolving Spiking Neural Network model for spatio-temporal pattern classification. , 2011, , .		7
25	Reservoir-Based Evolving Spiking Neural Network for Spatio-temporal Pattern Recognition. Lecture Notes in Computer Science, 2011, , 160-168.	1.3	7
26	Integrated Feature Selection and Parameter Optimization for Evolving Spiking Neural Networks Using Quantum Inspired Particle Swarm Optimization., 2009,,.		19
27	String Pattern Recognition Using Evolving Spiking Neural Networks and Quantum Inspired Particle Swarm Optimization. Lecture Notes in Computer Science, 2009, , 611-619.	1.3	16
28	Particle Swarm Optimization For Neural Network Learning Enhancement. Jurnal Teknologi (Sciences) Tj ETQq(	) 0 0 rgBT /C	)verlock 10 Tf
29	Quantum-Inspired Particle Swarm Optimization for Feature Selection and Parameter Optimization in Evolving Spiking Neural Networks for Classification Tasks. , 0, , .		3