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An immune-inspired instance selection mechanism for supervised classification

DOI: 10.1007/s12293-012-0081-3 Memetic Computing, 2012, 4, 135-147.

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11	Employment of neural network and rough set in meta-learning. <i>Memetic Computing</i> , <b>2013</b> , 5, 165-177	3.4	7
10	Combining example selection with instance selection to speed up multiple-instance learning. <i>Neurocomputing</i> , <b>2014</b> , 129, 504-515	5.4	10
9	A concept-drift perspective on prototype selection and generation. <b>2016</b> ,		2
8	Vehicle Incident Hot Spots Identification: An Approach for Big Data. 2017,		6
7	An Immune-Inspired Technique to Identify Heavy Goods Vehicles Incident Hot Spots. <i>IEEE Transactions on Emerging Topics in Computational Intelligence</i> , <b>2017</b> , 1, 248-258	4.1	6
6	Instances selection algorithm by ensemble margin. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , <b>2018</b> , 30, 457-478	2	10
5	PAS3-HSID: a Dynamic Bio-Inspired Approach for Real-Time Hot Spot Identification in Data Streams. <i>Cognitive Computation</i> , <b>2019</b> , 11, 434-458	4.4	1
4	Fuzzy Hot Spot Identification for Big Data: An Initial Approach. 2019,		
3	Oil Spills or Look-Alikes? Classification Rank of Surface Ocean Slick Signatures in Satellite Data. <i>Remote Sensing</i> , <b>2021</b> , 13, 3466	5	2
2	MISUP: Multiple-Instance Learning via Immunological Suppression Mechanism. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 27-34	0.9	
1	Data Reduction. <b>2016</b> , 169-189		