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Performance analysis of rough set ensemble of learning classifier systems with differential evolution based rule discovery

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Evolutionary Intelligence, 2013, 6, 109-126.

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7	An online evolutionary rule learning algorithm with incremental attribute discretization. <b>2014</b> ,		4
6	Diversifying Search Moves in a Shuffled Differential Evolution Algorithm. <i>International Journal of Computational Intelligence and Applications</i> , <b>2016</b> , 15, 1650002	1.2	
5	Investigating Multi-Operator Differential Evolution for Feature Selection. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 273-284	0.9	
4	On Taxonomy and Evaluation of Feature Selection-Based Learning Classifier System Ensemble Approaches for Data Mining Problems. <i>Computational Intelligence</i> , <b>2017</b> , 33, 554-578	2.5	2
3	Implications of the curse of dimensionality for supervised learning classifier systems: theoretical and empirical analyses. <i>Pattern Analysis and Applications</i> , <b>2019</b> , 22, 519-536	2.3	14
2	An ensemble framework for microarray data classification based on feature subspace partitioning. <i>Computers in Biology and Medicine</i> , <b>2022</b> , 105820	7	1
1	A survey of evolutionary algorithms for supervised ensemble learning. <b>2023</b> , 38,		0