

Hossein Karshenas

List of Publications by Year in descending order

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papers

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1163117

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11
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21
docs citations

21
times ranked

422
citing authors

#	ARTICLE	IF	CITATIONS
1	A review on evolutionary algorithms in Bayesian network learning and inference tasks. Information Sciences, 2013, 233, 109-125.	6.9	110
2	Multiobjective Estimation of Distribution Algorithm Based on Joint Modeling of Objectives and Variables. IEEE Transactions on Evolutionary Computation, 2014, 18, 519-542.	10.0	80
3	A review on probabilistic graphical models in evolutionary computation. Journal of Heuristics, 2012, 18, 795-819.	1.4	70
4	Regularized continuous estimation of distribution algorithms. Applied Soft Computing Journal, 2013, 13, 2412-2432.	7.2	23
5	Drug-Drug interaction extraction using a position and similarity fusion-based attention mechanism. Journal of Biomedical Informatics, 2021, 115, 103707.	4.3	20
6	KNN-based multi-label twin support vector machine with priority of labels. Neurocomputing, 2018, 322, 177-186.	5.9	12
7	Interval-based ranking in noisy evolutionary multi-objective optimization. Computational Optimization and Applications, 2015, 61, 517-555.	1.6	11
8	Multi-objective Optimization with Joint Probabilistic Modeling of Objectives and Variables. Lecture Notes in Computer Science, 2011, , 298-312.	1.3	8
9	Combinatorial effects of local structures and scoring metrics in bayesian optimization algorithm. , 2009, , .		6
10	Continuous Estimation of Distribution Algorithms Based on Factorized Gaussian Markov Networks. Adaptation, Learning, and Optimization, 2012, , 157-173.	0.6	5
11	Memoryâ€and timeâ€efficient dense network for singleâ€image superâ€resolution. IET Signal Processing, 2021, 15, 141-152.	1.5	4
12	Regularized k-order markov models in EDAs. , 2011, , .		2
13	Model accuracy for hierarchical problems. , 2009, , .		1
14	Quantitative genetics in multi-objective optimization algorithms. , 2011, , .		1
15	Complexity of model learning in EDAs. , 2014, , .		1
16	Learning multi-objective binary features for image representation. , 2017, , .		1
17	Single Sample Face Recognition Using Multicross Pattern and Learning Discriminative Binary Features. Journal of Applied Security Research, 2019, 14, 169-190.	1.2	1
18	A similarity-window based background estimation approach. , 2008, , .		0

#	ARTICLE	IF	CITATIONS
19	Multi-structure problems: Difficult model learning in discrete EDAs. , 2016, , .		0
20	Subspace Learning Augmented with Class Conditional Probability Estimation Based on SVM Classifier in Domain Adaptation. , 2020, , .		0