Seyed Mohammad Hossein Hasheminej

List of Publications by Year in descending order

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933447 940533 17 316 10 16 citations h-index g-index papers 17 17 17 243 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Design patterns selection: An automatic two-phase method. Journal of Systems and Software, 2012, 85, 408-424.	4.5	59
2	Traffic accident severity prediction using a novel multi-objective genetic algorithm. International Journal of Crashworthiness, 2017, 22, 425-440.	1.9	44
3	Dynamic clustering using combinatorial particle swarm optimization. Applied Intelligence, 2013, 38, 289-314.	5. 3	42
4	Source code and design conformance, design pattern detection from source code by classification approach. Applied Soft Computing Journal, 2015, 26, 357-367.	7.2	35
5	Robust regression using support vector regressions. Chaos, Solitons and Fractals, 2021, 144, 110738.	5.1	32
6	Identification of System Software Components Using Clustering Approach Journal of Object Technology, 2010, 9, 77.	0.9	20
7	A comprehensive survey of anomaly detection in banking, wireless sensor networks, social networks, and healthcare. Intelligent Decision Technologies, 2019, 13, 229-270.	0.9	16
8	SCI-GA: Software Component Identification using Genetic Algorithm Journal of Object Technology, 2013, 12, 3:1.	0.9	14
9	An evolutionary approach to identify logical components. Journal of Systems and Software, 2014, 96, 24-50.	4.5	13
10	Automated software design using ant colony optimization with semantic network support. Journal of Systems and Software, 2015, 109, 1-17.	4.5	11
11	A hybrid clustering and classification approach for predicting crash injury severity on rural roads. International Journal of Injury Control and Safety Promotion, 2018, 25, 85-101.	2.0	9
12	Software component identification and selection: A research review. Software - Practice and Experience, 2019, 49, 40-69.	3.6	6
13	Design pattern detection approaches: a systematic review of the literature. Artificial Intelligence Review, 2020, 53, 5789-5846.	15.7	6
14	MOQAS: Multi-objective question answering system. Journal of Intelligent and Fuzzy Systems, 2019, 36, 3495-3512.	1.4	5
15	PCI-PSO: Preference-Based Component Identification Using Particle Swarm Optimization. Journal of Intelligent Systems, 2019, 28, 733-748.	1.6	3
16	A systematic literature review on MapReduce scheduling methods. Intelligent Decision Technologies, 2019, 13, 1-21.	0.9	1
17	Enhancing gene regulatory networks inference through hub-based data integration. Computational Biology and Chemistry, 2021, 95, 107589.	2,3	0