

Fuzzy multi-objective build-or-buy approach for component software system under consensus recovery block scheme critical modules

International Journal of Artificial Intelligence and Soft Computing  
4, 98

DOI: 10.1504/ijaisc.2014.062815

Citation Report

#	ARTICLE	IF	CITATIONS
1	COTS products selection using fuzzy chance-constrained multiobjective programming. Applied Intelligence, 2015, 43, 732-751.	5.3	8
2	Molecular Approach to Hopfield Neural Network. Lecture Notes in Computer Science, 2015, , 72-78.	1.3	13
3	Extensions of Hopfield Neural Networks for Solving of Stereo-Matching Problem. Lecture Notes in Computer Science, 2015, , 59-71.	1.3	3
4	The Concept of Molecular Neurons. Lecture Notes in Computer Science, 2016, , 494-501.	1.3	2
5	IFSOM: A Two-Phase Framework for COTS Evaluation and Selection. Lecture Notes in Networks and Systems, 2019, , 871-888.	0.7	1
6	Developing a Meta-Heuristic Method for Solving Multi-objective COTS Selection Problems. Advances in Intelligent Systems and Computing, 2022, , 285-297.	0.6	0
7	AMSFuzz: An adaptive mutation schedule for fuzzing. Expert Systems With Applications, 2022, 208, 118162.	7.6	2
8	Vertical Integration Decision Making in Information Technology Management. Information (Switzerland), 2022, 13, 341.	2.9	1