Ivana Ognjanovic

List of Publications by Year
in descending order

17 papers	111 citations	2682335 2 h-index	2272820 4 g-index
18 all docs	18 docs citations	18 times ranked	124 citing authors

#	Article	IF	Citations
1	Using institutional data to predict student course selections in higher education. Internet and Higher Education, 2016, 29, 49-62.	4.2	56
2	A Metaheuristic Approach for the Configuration of Business Process Families. , 2012, , .		15
3	A stratified framework for handling conditional preferences: An extension of the analytic hierarchy process. Expert Systems With Applications, 2013, 40, 1094-1115.	4.4	15
4	Conditional preferences in software stakeholders' judgments. , 2011, , .		7
5	Two Recommending Strategies to Enhance Online Presence in Personal Learning Environments. , 2014, , 227-249.		6
6	Semantically enhanced cyber security model for industry 4.0: methodological framework. , 2021, , .		3
7	Towards semantically enabled development of service-oriented architectures for integration of socio-medical data. , 2016, , .		2
8	Multi-Criteria Decision Making for Optimal Configuration of Business Process Model Families. Information Technology and Control, 2018, 47, .	1.1	2
9	Framework for Optimal Selection Using Meta†Heuristic Approach and AHP Algorithm. , 0, , .		1
10	On the mobility management performance of NEMO-based nested wireless body area networks. , 2018, , .		1
11	Development of ICT Enhanced Person-Centred Care Services for Stroke Outpatient Rehabilitation. , 2021, , .		1
12	Cyber Security Capacity Building Planning Within Organisations. Lecture Notes in Networks and Systems, 2019, , 219-226.	0.5	1
13	AI Enhanced Services in Person-Centred Care in Neurology. Lecture Notes in Networks and Systems, 2020, , 522-529.	0.5	1
14	Analyses of OP4L services for personalized recommendation of learning resources. , 2014, , .		0
15	Security challenges of integration of hash functions into cloud systems. , 2015, , .		0
16	Security of AMR system in HPP Perucica. , 2018, , .		0
17	Towards Development of Comprehensive Framework for Evaluation of Potential Consequences of Cyber-Attacks. Lecture Notes in Networks and Systems, 2021, , 311-319.	0.5	0