Monica Dragoicea

List of Publications by Year
in descending order

30 papers	**149** citations

1307594

7 h-index

1281871

11 g-index

31 all docs	**31** docs citations	**31** times ranked	**115** citing authors

#	ARTICLE	IF	CITATIONS
1	AN ANALYSIS OF THE COMPLEX EDUCATION SERVICE FOR RESILIENCE IN A MULTI-CONTEXTUAL FRAMEWORK. , 2021, , .		2
2	COLLABORATIVE SMART SERVICE DESIGN FOR TVET RESOURCE MANAGEMENT. , 2021, , .		1
3	Service Design for Resilience: A Multi-Contextual Modeling Perspective. IEEE Access, 2020, 8, 185526-185543.	4.2	19
4	Is There a Relationship of Interdependence Between Resilience, Viability and Competitiveness? Ditron Ltd. Case-Study. Lecture Notes in Business Information Processing, 2020, , 363-376.	1.0	6
5	A Service Ecosystem Ontology Perspective: SDG Implementation Mechanisms in Public Safety. Lecture Notes in Business Information Processing, 2020, , 304-318.	1.0	0
6	SOFTWARE TOOLS FOR PROVIDING STUDENTS WITH BUSINESS PROCESS MODELLING DESIGN KNOWLEDGE. , 2020, , .		0
7	Managing Data, Information, and Technology in Cyber Physical Systems: Public Safety as a Service and its Systems. IEEE Access, 2019, 7, 92672-92692.	4.2	7
8	Emerging Information Common Goods for the Development of Complex Services in Public Safety. , 2019, , .		4
9	Optimization of Water Reservoir Operation to Minimize the Economic Losses Caused by Pollution. IEEE Access, 2018, 6, 67562-67580.	4.2	8
10	From Data to Service Intelligence: Exploring Public Safety as a Service. Lecture Notes in Business Information Processing, 2018, , 344-357.	1.0	6
11	A Discrete Event Model of Viability Building in a Public University Organization. Service Science, 2017, 9, 288-301.	1.3	1
12	Towards a Proposal for the Sustainability Through Institutions in Public Transport Services in Times of Emergency. Lecture Notes in Business Information Processing, 2017, , 355-369.	1.0	2
13	Modelling and Simulation Perspective in Service Design. Advances in Hospitality, Tourism and the Services Industry, 2017, , 374-399.	0.2	0
14	Digital Services Development Using Statistics Tools to Emphasize Pollution Phenomena. Lecture Notes in Business Information Processing, 2017, , 370-382.	1.0	2
15	Service interactions modeling for improved management of public transport systems. Simulation, 2016, 92, 233-250.	1.8	5
16	Experience from a Modelling and Simulation Perspective in Smart Transport Information Service Design. Lecture Notes in Business Information Processing, 2016, , 75-88.	1.0	2
17	On a Qualitative Game Theoretic Approach of Teacher-Student Interaction in a Public Higher Education Service System. Lecture Notes in Business Information Processing, 2016, , 15-29.	1.0	4
18	Case Studies for Education in Robotics: From Serious Games to â€œTechnology to Teach Technologyâ€• Platforms. Advances in Intelligent Systems and Computing, 2016, , 245-253.	0.6	1

#	Article	IF	Citations
19	Self-organising socio-technical description in service systems for supporting smart user decisions in public transport. Expert Systems With Applications, 2015, 42, 6329-6341.	7.6	15
20	How Social Responsibility Influences Innovation of Service Firms: An Investigation of Mediating Factors. Lecture Notes in Business Information Processing, 2015, , 139-151.	1.0	0
21	Emergent intelligence in agents: A scalable architecture for smart cities. , 2014, , .		10
22	Real time agent based simulation for smart city emergency protocols. , 2014, , .		3
23	A Generic Service System Activity Model with Event-Driven Operation Reconfiguring Capability. Studies in Computational Intelligence, 2014, , 159-175.	0.9	8
24	Integrating Agents and Services for Control and Monitoring: Managing Emergencies in Smart Buildings. Studies in Computational Intelligence, 2014, , 209-224.	0.9	10
25	Building an Extended Ontological Perspective on Service Science. Lecture Notes in Business Information Processing, 2014, , 17-30.	1.0	2
26	A Service Oriented Simulation Architecture for Intelligent Building Management. Lecture Notes in Business Information Processing, 2013, , 14-28.	1.0	12
27	A Model for Open, On-Demand, Collaborative Education for Service Science. Lecture Notes in Business Information Processing, 2013, , 306-312.	1.0	1
28	A Service Science Knowledge Environment in the Cloud. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2012, 45, 1702-1707.	0.4	3
29	Integrating HLA and Service-Oriented Architecture in a Simulation Framework. , 2012, , .		7
30	Agent-based Theory Applied in Mobile Robotics. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2008, 41, 13719-13724.	0.4	0