

Marina V Sokolova

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

269
citations

1307366

7
h-index

996849

15
g-index

40
all docs

40
docs citations

40
times ranked

234
citing authors

#	ARTICLE	IF	CITATIONS
1	Migration from an SQL to a hybrid SQL/NoSQL data model. Journal of Management Analytics, 2020, 7, 1-11.	1.6	17
2	Dismorfia Muscular: detección del uso-abuso de esteroides anabolizantes androgénicos en una muestra española. Revista De Psicología De La Salud, 2018, 30, 243.	0.2	8
3	Arousal level classification of the aging adult from electro-dermal activity: From hardware development to software architecture. Pervasive and Mobile Computing, 2017, 34, 46-59.	2.1	14
4	A case study of duplications detection for educational domain thorough ad hoc search and identification NLP-based method. Expert Systems, 2017, 34, e12200.	2.9	2
5	Towards Assistive Solutions for People with Central Vision Loss. Lecture Notes in Computer Science, 2017, , 223-232.	1.0	0
6	A Review on the Role of Color and Light in Affective Computing. Applied Sciences (Switzerland), 2015, 5, 275-293.	1.3	57
7	Experimentation on Emotion Regulation with Single-Colored Images. Lecture Notes in Computer Science, 2015, , 265-276.	1.0	3
8	Evaluation of Color Preference for Emotion Regulation. Lecture Notes in Computer Science, 2015, , 479-487.	1.0	7
9	LED Strips for Color- and Illumination-Based Emotion Regulation at Home. Lecture Notes in Computer Science, 2015, , 277-287.	1.0	3
10	INT3-Horus framework for multispectrum activity interpretation in intelligent environments. Expert Systems With Applications, 2013, 40, 6715-6727.	4.4	20
11	A case study of muscle dysmorphia disorder diagnostics. Expert Systems With Applications, 2013, 40, 4226-4231.	4.4	5
12	Lateral Inhibition in Accumulative Computation and Fuzzy Sets for Human Fall Pattern Recognition in Colour and Infrared Imagery. Scientific World Journal, The, 2013, 2013, 1-10.	0.8	4
13	Fusion of Overhead and Lateral View Video for Enhanced People Counting. Lecture Notes in Computer Science, 2013, , 220-229.	1.0	1
14	Efficient People Counting from Indoor Overhead Video Camera. Advances in Intelligent Systems and Computing, 2013, , 129-137.	0.5	7
15	Multispectrum Video for Proactive Response in Intelligent Environments. , 2012, , .		2
16	HOLDS: Efficient Fall Detection through Accelerometers and Computer Vision. , 2012, , .		4
17	Fuzzy Sets for Human Fall Pattern Recognition. Lecture Notes in Computer Science, 2012, , 117-126.	1.0	1
18	Evaluation of environmental impact upon human health with DeciMaS framework. Expert Systems With Applications, 2012, 39, 3469-3483.	4.4	8

#	ARTICLE	IF	CITATIONS
19	Fuzzy Decision Making Model for Human Fall Detection and Inactivity Monitoring. Smart Innovation, Systems and Technologies, 2012, , 215-224.	0.5	1
20	Hybrid models in agent-based environmental decision support. Applied Soft Computing Journal, 2011, 11, 5243-5258.	4.1	2
21	Decision Making in Complex Systems with an Interdisciplinary Approach. Communications in Computer and Information Science, 2011, , 240-250.	0.4	0
22	Supporting multi-agent systems life cycle by integrating Protege and Prometheus. International Journal of Intelligent Information and Database Systems, 2010, 4, 227.	0.3	0
23	Computational Agents in Complex Decision Support Systems. Intelligent Systems Reference Library, 2010, , 117-142.	1.0	1
24	Environmental Impact Assessment by Multi-Agent Systems. Studies in Computational Intelligence, 2010, , 69-89.	0.7	0
25	Modeling and implementing an agent-based environmental health impact decision support system. Expert Systems With Applications, 2009, 36, 2603-2614.	4.4	47
26	Multi-agent-based System Technologies in Environmental Issues. Environmental Science and Engineering, 2009, , 549-562.	0.1	6
27	Multi-Agent Systems Technology for Composite Decision Making in Complex Systems. , 2009, , 29-38.		1
28	Agent-Based Decision Making through Intelligent Knowledge Discovery. Lecture Notes in Computer Science, 2008, , 709-715.	1.0	4
29	Facilitating MAS Complete Life Cycle through the Protégé-Prometheus Approach. , 2008, , 63-72.		6
30	An Agent-Based Decision Support System for Ecological-Medical Situation Analysis. Lecture Notes in Computer Science, 2007, , 511-520.	1.0	11
31	A Meta-ontological Framework for Multi-agent Systems Design. Lecture Notes in Computer Science, 2007, , 521-530.	1.0	4
32	The Artificial Neural Network Based Approach for Mortality Structure Analysis. American Journal of Applied Sciences, 2006, 3, 1698-1702.	0.1	11