

Semantic web technology for agent interoperability: a p

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#	ARTICLE	IF	CITATIONS
1	Intelligent Agents and Semantic Web Services: Friends or Foes?. Communications in Computer and Information Science, 2017, , 29-43.	0.4	2
2	Multi-layer ontology based information fusion for situation awareness. Applied Intelligence, 2017, 46, 285-307.	3.3	21
3	Biogeography-Based Optimization: A 10-Year Review. IEEE Transactions on Emerging Topics in Computational Intelligence, 2017, 1, 391-407.	3.4	113
4	A novel on-line spatial-temporal k-anonymity method for location privacy protection from sequence rules-based inference attacks. PLoS ONE, 2017, 12, e0182232.	1.1	6
5	An urban traffic simulation model for traffic congestion predicting and avoiding. Neural Computing and Applications, 2018, 30, 1769-1781.	3.2	14
6	Ontological knowledge integration and sharing for collaborative product development. International Journal of Computer Integrated Manufacturing, 2018, 31, 275-288.	2.9	14
7	End-point Prediction of BOF Steelmaking Based on Wavelet Transform Based Weighted TSVR. , 2018, , .		3
8	Modeling of dynamic hysteresis for piezoelectric actuator via IGSA-IELM-based Hammerstein block structure. , 2018, , .		1
9	Highlights of Practical Applications of Survivable Agents and Multi-Agent Systems. The PAAMS Collection. Communications in Computer and Information Science, 2019, , .	0.4	0
10	A Preliminary Ontology for Human-Agent Collectives. Communications in Computer and Information Science, 2019, , 176-187.	0.4	1
11	A Reliable Small Sample Classification Algorithm by Elman Neural Network Based on PLS and GA. Journal of Classification, 2019, 36, 306-321.	1.2	4
12	Lagrangian supervised and semi-supervised extreme learning machine. Applied Intelligence, 2019, 49, 303-318.	3.3	17
13	Graph-Based Change Detection for Condition Monitoring of Rotating Machines: Techniques for Graph Similarity. IEEE Transactions on Reliability, 2019, 68, 1034-1049.	3.5	30
14	Towards an Internet of Agents model based on Linked Open Data approach. Autonomous Agents and Multi-Agent Systems, 2019, 33, 84-131.	1.3	11
15	Layout optimization of large-scale oil-gas gathering system based on combined optimization strategy. Neurocomputing, 2019, 332, 159-183.	3.5	151
16	Multi-sensors based condition monitoring of rotary machines: An approach of multidimensional time-series analysis. Measurement: Journal of the International Measurement Confederation, 2019, 134, 326-335.	2.5	28
17	A novel optimized GA-Elman neural network algorithm. Neural Computing and Applications, 2019, 31, 449-459.	3.2	44
18	Integrated machine learning with semantic web for open government data recommendation based on cloud computing. Software - Practice and Experience, 2020, 50, 2293-2312.	2.5	5

#	ARTICLE	IF	CITATIONS
19	Anti-swing strategy of overhead cranes based on prescribed performance PID control. International Journal of Wireless and Mobile Computing, 2020, 18, 194.	0.1	1
20	Web remote ideological and political education system constructed by using agent technology. Journal of Intelligent and Fuzzy Systems, 2021, , 1-10.	0.8	23
21	Research on the security of Web-based ideological and political education resource information system based on AMP. Journal of Intelligent and Fuzzy Systems, 2021, , 1-12.	0.8	22
22	Intelligent software web agents: A gap analysis. Web Semantics, 2021, 71, 100659.	2.2	1
23	Intelligent Software Web Agents: A Gap Analysis. SSRN Electronic Journal, 0, , .	0.4	1
24	BOEM: A Model for Automating Detection and Evolution of Distributed Ontologies in Multi-Agent Environment. International Journal of Intelligent Engineering and Systems, 2017, 10, 182-191.	0.8	0
25	A medical Chatbot using machine learning and natural language understanding. Multimedia Tools and Applications, 2022, 81, 23777-23799.	2.6	5
26	8 - Ontohedu: uma ontologia para subsidiar a aprendizagem no campo de educaÃ§Ã£o patrimonial. , 2020, , 123-135.		0
27	Achieving Interoperability in Energy Systems through Multi-Agent Systems and Semantic Web. , 2023, , .		0