

Cristiano Fugazza

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

272
citations

1040056

9
h-index

1058476

14
g-index

37
all docs

37
docs citations

37
times ranked

227
citing authors

#	ARTICLE	IF	CITATIONS
1	Extending Policy Languages to the Semantic Web. Lecture Notes in Computer Science, 2004, , 330-343.	1.3	46
2	Integrative Research: The EuroGEOSS Experience. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2012, 5, 1603-1611.	4.9	29
3	Modeling Semantics of Business Rules. , 2007, , .		15
4	EDI â€“ A Template-Driven Metadata Editor for Research Data. Journal of Open Research Software, 2016, 4, .	5.9	14
5	Inter-disciplinary Interoperability for Global Sustainability Research. Lecture Notes in Computer Science, 2011, , 1-15.	1.3	11
6	Toward semantics-aware annotation and retrieval of spatial data. Earth Science Informatics, 2011, 4, 225-239.	3.2	10
7	Semantic Profiles for Easing SensorML Description: Review and Proposal. ISPRS International Journal of Geo-Information, 2019, 8, 340.	2.9	10
8	Harmonization and Interoperability of EU Environmental Information and Services. IEEE Intelligent Systems, 2012, 27, 33-39.	4.0	9
9	RITMARE: Semantics-aware Harmonisation of Data in Italian Marine Research. Procedia Computer Science, 2014, 33, 261-265.	2.0	9
10	Business Metrics Discovery by Business Rules. Lecture Notes in Computer Science, 2008, , 395-402.	1.3	9
11	Modality conflicts in semantics aware access control. , 2006, , .		8
12	Toward semantics-aware management of intellectual property rights. Online Information Review, 2007, 31, 59-72.	3.2	8
13	Raising Semantics-Awareness in Geospatial Metadata Management. ISPRS International Journal of Geo-Information, 2018, 7, 370.	2.9	8
14	Interoperability in Marine Sensor Networks through SWE Services. Advances in Environmental Engineering and Green Technologies Book Series, 0, , 200-223.	0.4	8
15	Describing Geospatial Assets in the Web of Data: A Metadata Management Scenario. ISPRS International Journal of Geo-Information, 2016, 5, 229.	2.9	7
16	Sensor metadata blueprints and computer-aided editing for disciplined SensorML. IOP Conference Series: Earth and Environmental Science, 2016, 34, 012036.	0.3	7
17	Coupling human- and machine-driven mapping of SKOS thesauri. International Journal of Metadata, Semantics and Ontologies, 2011, 6, 155.	0.2	6
18	Streamlining geospatial metadata in the Semantic Web. IOP Conference Series: Earth and Environmental Science, 2016, 34, 012009.	0.3	6

#	ARTICLE	IF	CITATIONS
19	Web-Scale Normalization of Geospatial Metadata Based on Semantics-Aware Data Sources. ISPRS International Journal of Geo-Information, 2017, 6, 354.	2.9	5
20	Representing and Validating Digital Business Processes. Lecture Notes in Business Information Processing, 2008, , 19-32.	1.0	5
21	Methodologies for Augmented Discovery of Geospatial Resources. , 2012, , 172-203.		5
22	Implicit, Formal, and Powerful Semantics in Geoinformation. ISPRS International Journal of Geo-Information, 2021, 10, 330.	2.9	4
23	Fostering Data Sharing in Multidisciplinary Research Communities: A Case Study in the Geospatial Domain. Data Science Journal, 2019, 18, .	1.3	4
24	The RITMARE Starter Kit - Bottom-up Capacity Building for Geospatial Data Providers. , 2014, , .		3
25	Representing and Validating Digital Business Processes. Lecture Notes in Computer Science, 2008, , 219-246.	1.3	3
26	Matching SKOS Thesauri for Spatial Data Infrastructures. Communications in Computer and Information Science, 2010, , 211-221.	0.5	3
27	A Holistic, Semantics-aware Approach to Spatial Data Infrastructures. , 2014, , .		3
28	Decentralized geospatial metadata management. Earth Science Informatics, 2021, 14, 1579.	3.2	2
29	Semantics-Aware Resolution of Multi-part Persistent Identifiers. Lecture Notes in Computer Science, 2008, , 413-422.	1.3	2
30	VGI Imperfection in Citizen Science Projects and Its Representation and Retrieval Based on Fuzzy Ontologies and Level-Based Approximate Reasoning. Earth Systems Data and Models, 2018, , 193-214.	1.0	1
31	Enabling the Reuse of Long-Term Marine Biological Observations in Essential Variables Frameworks Through a Practical Approach. Frontiers in Marine Science, 2021, 8, .	2.5	1
32	Methodologies for Augmented Discovery of Geospatial Resources. , 2013, , 305-335.		1
33	Generate Context Metadata Based on Biometric System. Lecture Notes in Computer Science, 2005, , 119-126.	1.3	1
34	Enforcing and monitoring company policies on business process orchestrations. , 2008, , .		0
35	Approaches to Semantics in Knowledge Management. , 0, , 146-171.		0