

Oscar Corcho

List of Publications by Year in descending order

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Version: 2024-02-01

188
papers

4,878
citations

172207

29
h-index

118652

62
g-index

197
all docs

197
docs citations

197
times ranked

3841
citing authors

#	ARTICLE	IF	CITATIONS
1	TheyBuyForYou platform and knowledge graph: Expanding horizons in public procurement with open linked data. <i>Semantic Web</i> , 2022, 13, 265-291.	1.1	18
2	Rule extraction in unsupervised anomaly detection for model explainability: Application to OneClass SVM. <i>Expert Systems With Applications</i> , 2022, 189, 116100.	4.4	20
3	Description of Postdata Poetry Ontology V1.0. , 2022, , 19-34.		1
4	Handling qualitative preferences in SPARQL over virtual ontology-based data access. <i>Semantic Web</i> , 2022, 13, 659-682.	1.1	3
5	Balancing coverage and specificity for semantic labelling of subject columns. <i>Knowledge-Based Systems</i> , 2022, 240, 108092.	4.0	2
6	Data Quality Barriers for Transparency in Public Procurement. <i>Information (Switzerland)</i> , 2022, 13, 99.	1.7	8
7	Annotating OGC web feature services automatically for generating geospatial knowledge graphs. <i>Transactions in GIS</i> , 2022, 26, 505-541.	1.0	0
8	A High-Level Ontology Network for ICT Infrastructures. <i>Lecture Notes in Computer Science</i> , 2021, , 446-462.	1.0	7
9	Enhancing virtual ontology based access over tabular data with Morph-CSV. <i>Semantic Web</i> , 2021, 12, 869-902.	1.1	10
10	An analysis of pollution Citizen Science projects from the perspective of Data Science and Open Science. <i>Data Technologies and Applications</i> , 2021, 55, 622-642.	0.9	9
11	SPARQL2Flink: Evaluation of SPARQL Queries on Apache Flink. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7033.	1.3	2
12	Crossing the chasm between ontology engineering and application development: A survey. <i>Web Semantics</i> , 2021, 70, 100655.	2.2	6
13	Using LOT methodology to develop a noise pollution ontology: a Spanish use case. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 4557-4568.	3.3	6
14	Exploiting Declarative Mapping Rules for Generating GraphQL Servers with Morph-GraphQL. <i>International Journal of Software Engineering and Knowledge Engineering</i> , 2020, 30, 785-803.	0.6	5
15	Typology-based semantic labeling of numeric tabular data. <i>Semantic Web</i> , 2020, 12, 5-20.	1.1	5
16	GTFS-Madrid-Bench: A benchmark for virtual knowledge graph access in the transport domain. <i>Web Semantics</i> , 2020, 65, 100596.	2.2	24
17	The Zaragoza's Knowledge Graph: Open Data to Harness the City Knowledge. <i>Information (Switzerland)</i> , 2020, 11, 129.	1.7	9
18	Large-scale semantic exploration of scientific literature using topic-based hashing algorithms. <i>Semantic Web</i> , 2020, 11, 735-750.	1.1	3

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19	Towards a new generation of ontology based data access. Semantic Web, 2020, 11, 153-160.	1.1	22
20	Coming to Terms with FAIR Ontologies. Lecture Notes in Computer Science, 2020, , 255-270.	1.0	23
21	Ontologies Supporting Research-Related Information Foraging Using Knowledge Graphs: Literature Survey and Holistic Model Mapping. Lecture Notes in Computer Science, 2020, , 88-103.	1.0	4
22	FunMap: Efficient Execution of Functional Mappings for Knowledge Graph Creation. Lecture Notes in Computer Science, 2020, , 276-293.	1.0	12
23	Enhancing Public Procurement in the European Union Through Constructing and Exploiting an Integrated Knowledge Graph. Lecture Notes in Computer Science, 2020, , 430-446.	1.0	11
24	TheyBuyForYou: Enabling Procurement Data Value Chains. Communications in Computer and Information Science, 2020, , 179-186.	0.4	0
25	Mapping the Web Ontology Language to the OpenAPI Specification. Lecture Notes in Computer Science, 2020, , 117-127.	1.0	4
26	A sustainable process and toolbox for geographical linked data generation and publication: a case study with BTN100. Open Geospatial Data, Software and Standards, 2019, 4, .	4.3	2
27	Extension of the BiDO Ontology to Represent Scientific Production. , 2019, , .		3
28	Conformance Test Cases for the RDF Mapping Language (RML). Communications in Computer and Information Science, 2019, , 162-173.	0.4	5
29	Using the SPAR Ontology Network to Represent the Scientific Production of a University: A Case Study. Advances in Intelligent Systems and Computing, 2019, , 206-215.	0.5	2
30	Towards a Knowledge Graph Based Platform for Public Procurement. Communications in Computer and Information Science, 2019, , 317-323.	0.4	5
31	Ontological Representation of Smart City Data: From Devices to Cities. Applied Sciences (Switzerland), 2019, 9, 32.	1.3	38
32	Completeness and consistency analysis for evolving knowledge bases. Web Semantics, 2019, 54, 48-71.	2.2	8
33	Automating ontology engineering support activities with OnToology. Web Semantics, 2019, 57, 100472.	2.2	32
34	A quality assessment approach for evolving knowledge bases. Semantic Web, 2019, 10, 349-383.	1.1	8
35	Towards an Ontology for Public Procurement Based on the Open Contracting Data Standard. Lecture Notes in Computer Science, 2019, , 230-237.	1.0	10
36	What Are the Parameters that Affect the Construction of a Knowledge Graph?. Lecture Notes in Computer Science, 2019, , 695-713.	1.0	9

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37	Scalable Cross-lingual Document Similarity through Language-specific Concept Hierarchies. , 2019, , .		5
38	morph-GraphQL: GraphQL Servers Generation from R2RML Mappings (S). , 2019, , .		4
39	Completeness and Consistency Analysis for Evolving Knowledge Bases. SSRN Electronic Journal, 2018, , .	0.4	0
40	Fuzzy Semantic Labeling of Semi-structured Numerical Datasets. Lecture Notes in Computer Science, 2018, , 19-33.	1.0	4
41	RDF shape induction using knowledge base profiling. , 2018, , .		13
42	A guideline for reporting experimental protocols in life sciences. PeerJ, 2018, 6, e4795.	0.9	4
43	Knowledge Base Evolution Analysis: A Case Study in the Tourism Domain. Lecture Notes in Computer Science, 2018, , 268-278.	1.0	0
44	Reproducibility of execution environments in computational science using Semantics and Clouds. Future Generation Computer Systems, 2017, 67, 354-367.	4.9	23
45	Abstract, link, publish, exploit: An end to end framework for workflow sharing. Future Generation Computer Systems, 2017, 75, 271-283.	4.9	25
46	3cixty: Building comprehensive knowledge bases for city exploration. Web Semantics, 2017, 46-47, 2-13.	2.2	14
47	Efficient Clustering from Distributions over Topics. , 2017, , .		6
48	Distributing Text Mining tasks with <i>librAlry</i> . , 2017, , .		6
49	A histological ontology of the human cardiovascular system. Journal of Biomedical Semantics, 2017, 8, 47.	0.9	5
50	Using semantics for representing experimental protocols. Journal of Biomedical Semantics, 2017, 8, 52.	0.9	8
51	Querying clinical data in HL7 RIM based relational model with morph-RDB. Journal of Biomedical Semantics, 2017, 8, 49.	0.9	7
52	MappingPedia: A Collaborative Environment for R2RML Mappings. Lecture Notes in Computer Science, 2017, , 114-119.	1.0	3
53	RepScience2016. D-Lib Magazine, 2017, 23, .	0.5	0
54	Report on the First International Workshop on Reproducible Open Science. SIGMOD Record, 2017, 45, 49-52.	0.7	0

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55	Enabling RDF Stream Processing for Sensor Data Management in the Environmental Domain. International Journal on Semantic Web and Information Systems, 2016, 12, 1-21.	2.2	10
56	PPROC, an ontology for transparency in public procurement. Semantic Web, 2016, 7, 295-309.	1.1	29
57	Query Rewriting in RDF Stream Processing. Lecture Notes in Computer Science, 2016, , 486-502.	1.0	21
58	Ontology engineering in the era of linked data. Bulletin of the American Society for Information Science, 2015, 41, 13-17.	0.3	12
59	The 3city Knowledge Base for Expo Milano 2015. , 2015, , .		7
60	Using Open Geographic Data to Generate Natural Language Descriptions for Hydrological Sensor Networks. Sensors, 2015, 15, 16009-16026.	2.1	6
61	2nd special issue on Linked Dataset Descriptions. Semantic Web, 2015, 6, 103-104.	1.1	3
62	Using a suite of ontologies for preserving workflow-centric research objects. Web Semantics, 2015, 32, 16-42.	2.2	94
63	Building Domain Ontologies Out of Folksonomies and Linked Data. International Journal on Artificial Intelligence Tools, 2015, 24, 1540014.	0.7	3
64	MIRROR: Automatic R2RML Mapping Generation from Relational Databases. Lecture Notes in Computer Science, 2015, , 326-343.	1.0	31
65	Problem-based learning supported by semantic techniques. Interactive Learning Environments, 2015, 23, 37-54.	4.4	5
66	LDP4ROs. , 2015, , .		0
67	Towards a Unified Language for RDF Stream Query Processing. Lecture Notes in Computer Science, 2015, , 353-363.	1.0	16
68	RSP-QL Semantics. International Journal on Semantic Web and Information Systems, 2014, 10, 17-44.	2.2	62
69	Integrating geographical information in the Linked Digital Earth. International Journal of Digital Earth, 2014, 7, 554-575.	1.6	33
70	Structuring research methods and data with the research object model: genomics workflows as a case study. Journal of Biomedical Semantics, 2014, 5, 41.	0.9	26
71	Towards Workflow Ecosystems through Semantic and Standard Representations. , 2014, , .		10
72	Formalisation and experiences of R2RML-based SPARQL to SQL query translation using morph. , 2014, , .		79

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73	Social Tags and Linked Data for Ontology Development. , 2014, , .		6
74	Workflow Reuse in Practice: A Study of Neuroimaging Pipeline Users. , 2014, , .		4
75	Efficient RDF Interchange (ERI) Format for RDF Data Streams. Lecture Notes in Computer Science, 2014, , 244-259.	1.0	33
76	The Semantic Web â€“ ISWC 2014. Lecture Notes in Computer Science, 2014, , .	1.0	14
77	Common motifs in scientific workflows: An empirical analysis. Future Generation Computer Systems, 2014, 36, 338-351.	4.9	57
78	FragFlow Automated Fragment Detection in Scientific Workflows. , 2014, , .		10
79	RDSZ: An Approach for Lossless RDF Stream Compression. Lecture Notes in Computer Science, 2014, , 52-67.	1.0	12
80	kyrie2: Query Rewriting under Extensional Constraints in \mathcal{ELHIO} . Lecture Notes in Computer Science, 2014, , 568-583.	1.0	6
81	ROHub â€” A Digital Library of Research Objects Supporting Scientists Towards Reproducible Science. Communications in Computer and Information Science, 2014, , 77-82.	0.4	13
82	A Semantic-Based Approach to Attain Reproducibility of Computational Environments in Scientific Workflows: A Case Study. Lecture Notes in Computer Science, 2014, , 452-463.	1.0	8
83	morph-LDP: An R2RML-Based Linked Data Platform Implementation. Lecture Notes in Computer Science, 2014, , 418-423.	1.0	2
84	The landscape of multimedia ontologies in the last decade. Multimedia Tools and Applications, 2013, 62, 377-399.	2.6	20
85	Federating queries in SPARQL 1.1: Syntax, semantics and evaluation. Web Semantics, 2013, 18, 1-17.	2.2	78
86	A workflow PROV-corpus based on taverna and wings. , 2013, , .		8
87	Detecting common scientific workflow fragments using templates and execution provenance. , 2013, , .		25
88	Engineering optimisations in query rewriting for OBDA. , 2013, , .		7
89	A Formalism and Method for Representing and Reasoning with Process Models Authored by Subject Matter Experts. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 1933-1945.	4.0	5
90	Transforming meteorological data into Linked Data. Semantic Web, 2013, 4, 285-290.	1.1	37

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91	Semantic Characterization of Tweets Using Topic Models. International Journal on Semantic Web and Information Systems, 2013, 9, 1-13.	2.2	17
92	Compressing Semantic Metadata for Efficient Multimedia Retrieval. Lecture Notes in Computer Science, 2013, , 12-21.	1.0	6
93	On Correctness in RDF Stream Processor Benchmarking. Lecture Notes in Computer Science, 2013, , 326-342.	1.0	28
94	Towards a Systematic Benchmarking of Ontology-Based Query Rewriting Systems. Lecture Notes in Computer Science, 2013, , 376-391.	1.0	8
95	Semantic Annotation of Geospatial RESTful Services Using External Resources. , 2013, , 434-448.		2
96	Digital libraries for the preservation of research methods and associated artifacts. , 2013, , .		2
97	Applying SPARQL-DQP for Federated SPARQL Querying over Google Fusion Tables. Lecture Notes in Computer Science, 2013, , 189-193.	1.0	1
98	Enabling Query Technologies for the Semantic Sensor Web. International Journal on Semantic Web and Information Systems, 2012, 8, 43-63.	2.2	100
99	Review of the state of the art: discovering and associating semantics to tags in folksonomies. Knowledge Engineering Review, 2012, 27, 57-85.	2.1	40
100	Data-intensive architecture for scientific knowledge discovery. Distributed and Parallel Databases, 2012, 30, 307-324.	1.0	15
101	The SSN ontology of the W3C semantic sensor network incubator group. Web Semantics, 2012, 17, 25-32.	2.2	1,070
102	Common motifs in scientific workflows: An empirical analysis. , 2012, , .		18
103	Ontology Evolution. , 2012, , 235-255.		6
104	Enabling Folksonomies for Knowledge Extraction. International Journal on Semantic Web and Information Systems, 2012, 8, 24-41.	2.2	3
105	A Core Ontological Model for Semantic Sensor Web Infrastructures. International Journal on Semantic Web and Information Systems, 2012, 8, 22-42.	2.2	9
106	Adding Semantic Annotations into (Geospatial) RESTful Services. International Journal on Semantic Web and Information Systems, 2012, 8, 51-71.	2.2	9
107	Interlinking Geospatial Information in the Web of Data. Lecture Notes in Geoinformation and Cartography, 2012, , 119-139.	0.5	8
108	Characterising Emergent Semantics in Twitter Lists. Lecture Notes in Computer Science, 2012, , 530-544.	1.0	8

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109	Benchmarking Federated SPARQL Query Engines: Are Existing Testbeds Enough?. Lecture Notes in Computer Science, 2012, , 313-324.	1.0	26
110	SRBench: A Streaming RDF/SPARQL Benchmark. Lecture Notes in Computer Science, 2012, , 641-657.	1.0	77
111	Semantic Annotation of Geospatial RESTful Services Using External Resources. , 2012, , 156-171.		0
112	Semantically enabling UPnP Networks of Multimedia Home Content. IEEE Latin America Transactions, 2011, 9, 586-592.	1.2	1
113	An Introduction to Ontologies and Ontology Engineering. Advanced Information and Knowledge Processing, 2011, , 9-38.	0.2	70
114	Ontologies for Interoperability. Advanced Information and Knowledge Processing, 2011, , 39-53.	0.2	2
115	A Semantic Sensor Web for Environmental Decision Support Applications. Sensors, 2011, 11, 8855-8887.	2.1	39
116	A holistic approach to collaborative ontology development based on change management. Web Semantics, 2011, 9, 299-314.	2.2	34
117	Validation and mismatch repair of workflows through typed data streams. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2011, 369, 3285-3299.	1.6	6
118	A Semantically Enhanced UPnP Control Point for Sharing Multimedia Content. IEEE Internet Computing, 2011, 15, 58-64.	3.2	10
119	Survey of directly mapping SQL databases to the Semantic Web. Knowledge Engineering Review, 2011, 26, 445-486.	2.1	68
120	A provenance-aware Linked Data application for trip management and organization. , 2011, , .		7
121	Workflow forever. , 2011, , .		6
122	Methodological Guidelines for Publishing Government Linked Data. , 2011, , 27-49.		76
123	eScience. , 2011, , 701-736.		2
124	An Architectural Blueprint for a Real-World Internet. Lecture Notes in Computer Science, 2011, , 67-80.	1.0	6
125	Semantics and Optimization of the SPARQL 1.1 Federation Extension. Lecture Notes in Computer Science, 2011, , 1-15.	1.0	41
126	A Semantically Enabled Service Architecture for Mashups over Streaming and Stored Data. Lecture Notes in Computer Science, 2011, , 300-314.	1.0	32

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127	Lightweight Semantic Annotation of Geospatial RESTful Services. Lecture Notes in Computer Science, 2011, , 330-344.	1.0	4
128	Open Standards for Service-Based Database Access and Integration. , 2011, , 3-21.		1
129	An ActOn-based semantic information service for Grids. Future Generation Computer Systems, 2010, 26, 324-336.	4.9	9
130	A framework and computer system for knowledge-level acquisition, representation, and reasoning with process knowledge. International Journal of Human Computer Studies, 2010, 68, 641-668.	3.7	15
131	A contribution-based framework for the creation of semantically-enabled web applications. Information Sciences, 2010, 180, 1850-1864.	4.0	13
132	GeoLinked data and INSPIRE through an application case. , 2010, , .		21
133	Geographical linked data. , 2010, , .		13
134	Five challenges for the Semantic Sensor Web. Semantic Web, 2010, 1, 121-125.	1.1	67
135	Developing Ontologies within Decentralised Settings. Annals of Information Systems, 2010, , 99-139.	0.5	14
136	Semantic Annotation of RESTful Services Using External Resources. Lecture Notes in Computer Science, 2010, , 266-276.	1.0	9
137	Enabling Ontology-Based Access to Streaming Data Sources. Lecture Notes in Computer Science, 2010, , 96-111.	1.0	126
138	Semantic Techniques for Enabling Knowledge Reuse in Conceptual Modelling. Lecture Notes in Computer Science, 2010, , 82-97.	1.0	11
139	A Tool Suite to Enable Web Designers, Web Application Developers and End-users to Handle Semantic Data1. International Journal on Semantic Web and Information Systems, 2010, 6, 38-60.	2.2	0
140	A catalogue of OWL ontology antipatterns. , 2009, , .		27
141	Accessing RDF(S) data resources in service-based Grid infrastructures. Concurrency Computation Practice and Experience, 2009, 21, 1029-1051.	1.4	6
142	Personalized Handling of Semantic Data with MIG. , 2009, , .		1
143	Robust Service-Based Semantic Querying to Distributed Heterogeneous Databases. , 2009, , .		2
144	A Heuristic Approach to Generate Good-Quality Linked Data about Hydrography. , 2009, , .		3

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145	Metadata and Provenance Management. Chapman & Hall/CRC Computational Science, 2009, , .	0.5	7
146	Semantic Web-Enabled Protocol Mediation for the Logistics Domain. Advances in E-Business Research Series, 2009, , 65-82.	0.2	0
147	Problem-Solving Methods for Understanding Process Executions. Computing in Science and Engineering, 2008, 10, 47-52.	1.2	9
148	Metadata Management in the Taverna Workflow System. , 2008, , .		30
149	An Editorial Workflow Approach For Collaborative Ontology Development. Lecture Notes in Computer Science, 2008, , 227-241.	1.0	5
150	A Semantic Data Grid for Satellite Mission Quality Analysis. Lecture Notes in Computer Science, 2008, , 818-832.	1.0	1
151	ODEWiki: A Semantic Wiki That Interoperates with the ODESeW Semantic Portal. , 2008, , 859-863.		0
152	VPOET: Using a Distributed Collaborative Platform for Semantic Web Applications. Studies in Computational Intelligence, 2008, , 167-176.	0.7	4
153	Grid metadata management: Requirements and architecture. , 2007, , .		7
154	Requirements and Services for Metadata Management. IEEE Internet Computing, 2007, 11, 17-25.	3.2	17
155	WS-DAIOnt-RDF(S): Ontology access provision in grids. , 2007, , .		5
156	An ActOn-based semantic information service for EGEE. , 2007, , .		2
157	Personal eBanking Solutions based on Semantic Web Services. Studies in Computational Intelligence, 2007, , 287-305.	0.7	0
158	Metadata Management in S-OGSA. Lecture Notes in Computer Science, 2007, , 712-719.	1.0	0
159	Information Quality Evaluation for Grid Information Services. , 2007, , 165-174.		0
160	Architectural Patterns for the Semantic Grid. , 2007, , 119-134.		0
161	Complex Data-Intensive Systems and Semantic Grid: Applications in Satellite Missions. , 2006, , .		1
162	Ontological Engineering: Principles, Methods, Tools and Languages. , 2006, , 1-48.		53

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163	An overview of S-OGSA: A Reference Semantic Grid Architecture. <i>Web Semantics</i> , 2006, 4, 102-115.	2.2	69
164	Ontology based document annotation: trends and open research problems. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2006, 1, 47.	0.2	55
165	Preface to SMIWEP-MATeS'06. , 2006, , .		0
166	A platform for the development of semantic web portals. , 2006, , .		15
167	The ODESeW 2.0 semantic web application framework. , 2006, , .		11
168	Semantic Grid Applications to Complex Satellite Mission Systems. , 2006, , .		3
169	e-Science and the Semantic Web: A Symbiotic Relationship. <i>Lecture Notes in Computer Science</i> , 2006, , 1-12.	1.0	6
170	The ODESeW Platform as a Tool for Managing EU Projects: The Knowledge Web Case Study. <i>Lecture Notes in Computer Science</i> , 2006, , 389-396.	1.0	0
171	A Layered Model for Building Ontology Translation Systems. <i>International Journal on Semantic Web and Information Systems</i> , 2005, 1, 22-48.	2.2	15
172	Building Legal Ontologies with METHONTOLOGY and WebODE. <i>Lecture Notes in Computer Science</i> , 2005, , 142-157.	1.0	99
173	Ontology Translation Approaches for Interoperability: A Case Study with ProtÃ©gÃ©-2000 and WebODE. <i>Lecture Notes in Computer Science</i> , 2004, , 30-46.	1.0	1
174	ODEval: A Tool for Evaluating RDF(S), DAML+OIL, and OWL Concept Taxonomies. , 2004, , 369-382.		17
175	SWS for Financial Overdrawn Alerting. <i>Lecture Notes in Computer Science</i> , 2004, , 782-796.	1.0	5
176	A Customer Notification Agent for Financial Overdrawn Using Semantic Web Services. <i>Lecture Notes in Computer Science</i> , 2004, , 371-385.	1.0	1
177	Methodologies, tools and languages for building ontologies. Where is their meeting point?. <i>Data and Knowledge Engineering</i> , 2003, 46, 41-64.	2.1	476
178	WebODE: An Integrated Workbench for Ontology Representation, Reasoning, and Exchange. <i>Lecture Notes in Computer Science</i> , 2002, , 138-153.	1.0	31
179	Ontology languages for the Semantic Web. <i>IEEE Intelligent Systems</i> , 2002, 17, 54-60.	4.0	266
180	WebODE. , 2001, , .		66

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181	A Roadmap to Ontology Specification Languages. Lecture Notes in Computer Science, 2000, , 80-96.	1.0	69
182	The SSN Ontology of the W3C Semantic Sensor Network Incubator Group. SSRN Electronic Journal, 0, , .	0.4	39
183	3cixty: Building Comprehensive Knowledge Bases for City Exploration. SSRN Electronic Journal, 0, , .	0.4	1
184	A Tool Suite to Enable Web Designers, Web Application Developers and End-users to Handle Semantic Data. , 0, , 123-145.		1
185	A Layered Model for Building Ontology Translation Systems. Advances in Semantic Web and Information Systems Series, 0, , 161-189.	0.0	3
186	An Overview of S-OGSA: A Reference Semantic Grid Architecture. SSRN Electronic Journal, 0, , .	0.4	1
187	A Holistic Approach to Collaborative Ontology Development Based on Change Management. SSRN Electronic Journal, 0, , .	0.4	0
188	Federating Queries in SPARQL1.1: Syntax, Semantics and Evaluation. SSRN Electronic Journal, 0, , .	0.4	1