Map-On: A web-based editor for visual ontology mapping

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Citation Report

#	Article	IF	CITATIONS
1	An energy information system for retrofitting smart urban areas. Energy Procedia, 2017, 136, 85-90.	1.8	5
2	Juma Uplift: Using a Block Metaphor for Representing Uplift Mappings. , 2018, , .		5
3	Ontology learning algorithm using weak functions. Open Physics, 2018, 16, 910-916.	0.8	4
4	Alignment: A Hybrid, Interactive and Collaborative Ontology and Entity Matching Service. Information (Switzerland), 2018, 9, 281.	1.7	5
5	Specification and Implementation of Mapping Rule Visualization and Editing: MapVOWL and the RMLEditor. SSRN Electronic Journal, 0, , .	0.4	2
6	Declarative Rules for Linked Data Generation at Your Fingertips!. Lecture Notes in Computer Science, 2018, , 213-217.	1.0	31
7	Survey on complex ontology matching. Semantic Web, 2019, , 1-39.	1.1	31
8	Virtual Knowledge Graphs: An Overview of Systems and Use Cases. Data Intelligence, 2019, 1, 201-223.	0.8	80
9	On the Mental Workload Assessment of Uplift Mapping Representations in Linked Data. Communications in Computer and Information Science, 2019, , 160-179.	0.4	6
10	Consistency assessment for open geodata integration: an ontology-based approach. GeoInformatica, 2021, 25, 733-758.	2.0	6
12	A catalogue of energy conservation measures (ECM) and a tool for their application in energy simulation models. Journal of Building Engineering, 2020, 29, 101102.	1.6	10
13	Semantic Data-Driven Models to Improve Energy Efficiency in Buildings and Cities. Advances in Civil and Industrial Engineering Book Series, 2021, , 515-539.	0.2	Ο
14	SIENA: Semi-automatic semantic enhancement of datasets using concept recognition. Journal of Biomedical Semantics, 2021, 12, 5.	0.9	2
15	AutoMap4OBDA: Automated Generation of R2RML Mappings for OBDA. Lecture Notes in Computer Science, 2016, , 577-592.	1.0	8
16	Enhancing energy performance certificates with energy related data to support decision making for building retrofitting. Thermal Science, 2018, 22, 957-969.	0.5	8
17	End-user engineering of ontology-based knowledge bases. Behaviour and Information Technology, 2022, 41, 1811-1829.	2.5	3
19	Visualizing Mappings Between Pairwise Ontologies - An Empirical Study of Matrix and Linked Indented List in Their User Support During Class Mapping Creation and Evaluation. Lecture Notes in Computer Science, 2023, , 579-598.	1.0	0

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