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List of articles citing

Semi-automatic construction of a domain ontology for wind energy using Wikipedia articles

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#	Paper	IF	Citations
35	Wind energy literature survey no. 32. <i>Wind Energy</i> , 2014 , 17, 1297-1300	3.4	2
34	Information Sciences and Systems 2014. 2014 ,		5
33	Inference reasoning on fishers' knowledge using Bayesian causal maps. <i>Ecological Informatics</i> , 2015 , 30, 345-355	4.2	5
32	A high-level electrical energy ontology with weighted attributes. <i>Advanced Engineering Informatics</i> , 2015 , 29, 513-522	7.4	7
31	Recent literature in cartography and geographic information science. <i>Cartography and Geographic Information Science</i> , 2015 , 42, 286-304	2.1	
30	Domain specific ontology enrichment using public knowledge resources. 2016 ,		0
29	Wind Turbine Accidents: A Data Mining Study. <i>IEEE Systems Journal</i> , 2017 , 11, 1567-1578	4.3	30
28	Feature-based opinion mining in financial news: An ontology-driven approach. <i>Journal of Information Science</i> , 2017 , 43, 458-479	2	42
27	Ontology-based automatic identification of public health-related Turkish tweets. <i>Computers in Biology and Medicine</i> , 2017 , 83, 1-9	7	8
26	Text mining analysis of wind turbine accidents: An ontology-based framework. 2017 ,		5
25	A semantic multi-criteria approach to evaluate different types of energy generation technologies. <i>Environmental Modelling and Software</i> , 2018 , 110, 129-138	5.2	8
24	A Framework for Building an Arabic Multi-disciplinary Ontology from Multiple Resources. <i>Cognitive Computation</i> , 2018 , 10, 156-164	4.4	4
23	Wind Turbine Accidents: A Data Mining Study. <i>SSRN Electronic Journal</i> , 2018 ,	1	
22	An ontology framework towards decentralized information management for eco-industrial parks. <i>Computers and Chemical Engineering</i> , 2018 , 118, 49-63	4	30
21	Business Process Crowdsourcing. <i>Progress in IS</i> , 2019 ,	0.9	9
20	Towards a Core Ontology for Condition Monitoring. <i>Procedia Manufacturing</i> , 2019 , 28, 177-182	1.5	4
19	A Text-Mining Approach to Assess the Failure Condition of Wind Turbines Using Maintenance Service History. <i>Energies</i> , 2019 , 12, 1982	3.1	9

18	Ontology-Based Modelling of State Machines for Production Robots in Smart Manufacturing Systems. <i>International Journal of Embedded and Real-Time Communication Systems</i> , 2020 , 11, 76-91	0.6	2
17	Bidirectional Transformation of MES Source Code and Ontologies. <i>Procedia Manufacturing</i> , 2020 , 42, 197-204	1.5	1
16	Automatic Knowledge Graph Construction Based on Relational Data of Power Terminal Equipment. 2020 ,		3
15	Semi-automatic Scholar Encyclopedia Generating System Based on Scholar Social Network. 2021 ,		
14	On Fuzzy Extensions to Energy Ontologies for Text Processing Applications. 2014 , 87-95		1
13	Towards Automatic Construction of Domain Ontologies: Application to ISA88. <i>Computer Aided Chemical Engineering</i> , 2014 , 33, 871-876	0.6	1
12	An Intelligent Monitoring System for the Safety of Building Structure under the W2T Framework. <i>International Journal of Distributed Sensor Networks</i> , 2015 , 11, 378694	1.7	1
11	Evaluating risk propagation in renewable energy incidents using ontology-based Bayesian networks extracted from news reports. <i>International Journal of Green Energy</i> , 1-16	3	1
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9	ROCP: A Rapid Ontology Construction Platform from Unstructured Data. <i>Data Science Journal</i> , 2018 , 17,	2	
8	Ontology-Based Modelling of State Machines for Production Robots in Smart Manufacturing Systems. 2022 , 429-446		
7	WESgraph: a graph database for the wind farm domain. <i>Wind Energy Science</i> , 2020 , 5, 259-284	3.2	1
6	Extracting Domain-specific Concepts from Large-scale Linked Open Data. 2021 ,		
5	Ontology Enrichment with Text Extracted from Wikipedia. 2022 ,		0
4	Digitalization Workflow for Automated Structuring and Standardization of Maintenance Information of Wind Turbines into Domain Standard as a Basis for Reliability KPI Calculation. <i>Journal of Physics: Conference Series</i> , 2022 , 2257, 012004	0.3	
3	Automated Question-Answering for Interactive Decision Support in Operations & Maintenance of Wind Turbines. 2022 , 10, 84710-84737		0
2	W kierunku ontologii transformacji energetycznej w Polsce. 2022 , 24-31		0
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