Murat Osman Ünalir

List of Publications by Year in descending order

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1937685 1588992 25 77 4 8 citations g-index h-index papers 26 26 26 68 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Assessment of text coherence using an ontologyâ€based relatedness measurement method. Expert Systems, 2020, 37, e12505.	4.5	3
2	Development of a Method and a Tool for Hybrid Data Based Access Framework. , 2019, , .		O
3	Systematic mapping study on question answering frameworks over linked data. IET Software, 2018, 12, 461-472.	2.1	4
4	Blood.Health.FOAF: Extending FOAF with Blood Ontology. , 2017, , .		1
5	An ontology-based integration approach for medical information standards. , 2017, , .		1
6	A metamodel-based search engine for document management systems. , 2017, , .		0
7	Big data aware diabetes management: Requirements, solutions and reviews. , 2017, , .		1
8	Comparing Relational and Ontological Triple Stores in Healthcare Domain. Entropy, 2017, 19, 30.	2.2	11
9	Leveraging big data technology for small and medium-sized enterprises (SMEs). , $2016,$, .		9
10	An ontology based approach in health information systems: Blood test ontology example. Pamukkale University Journal of Engineering Sciences, 2016, 22, 367-375.	0.4	0
11	Enriching Preferences Using DBpedia and Wordnet. Communications in Computer and Information Science, 2016, , 94-103.	0.5	O
12	Personalizing Domain Model by Using Policy. Pamukkale University Journal of Engineering Sciences, 2015, 21, 162-171.	0.4	0
13	Development of a Framework for Ontology Based Sentiment Analysis on Social Media. Pamukkale University Journal of Engineering Sciences, 2015, 21, 194-202.	0.4	1
14	Using FOAF for Interoperable and Privacy Protected Healthcare Information Systems. Communications in Computer and Information Science, 2014, , 154-161.	0.5	4
15	User Profiling for Policy Management in Social Communities. , 2012, , .		3
16	The extension-based inference algorithm for pD*. Data and Knowledge Engineering, 2012, 72, 172-201.	3.4	0
17	Ontology Based Metadata Management for National Healthcare Data Dictionary. Pamukkale University Journal of Engineering Sciences, 2012, 18, 133-144.	0.4	O
18	ANEMONE: An environment for modular ontology development. Data and Knowledge Engineering, 2011, 70, 504-526.	3.4	24

#	Article	lF	CITATIONS
19	A Pragmatic Approach for RDFS Reasoning over Large Scale Instance Data. , 2007, , 1155-1164.		2
20	Optimizing a Rete-based Inference Engine using a Hybrid Heuristic and Pyramid based Indexes on Ontological Data. Journal of Computers, 2007, 2, .	0.4	4
21	Adapting the Pyramid Technique for Indexing Ontological Data. Lecture Notes in Computer Science, 2006, , 202-211.	1.3	O
22	Distributed Policy Management in Semantic Web. Lecture Notes in Computer Science, 2006, , 970-971.	1.3	0
23	Reducing the Inferred Type Statements with Individual Grouping Constructs. Lecture Notes in Computer Science, 2006, , 573-582.	1.3	1
24	Reordering Query and Rule Patterns for Query Answering in a Rete-Based Inference Engine. Lecture Notes in Computer Science, 2005, , 255-265.	1.3	5
25	FedeRaL: A Tool for Federating Reuse Libraries over the Internet. Lecture Notes in Computer Science, 2000, , 374-383.	1.3	0