

Marcin Werla

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5207688/publications.pdf>

Version: 2024-02-01

20
papers

79
citations

1683934

5
h-index

1588896

8
g-index

24
all docs

24
docs citations

24
times ranked

39
citing authors

#	ARTICLE	IF	CITATIONS
1	Metadata harvesting in regional digital libraries in the PIONIER network. Campus Wide Information Systems, 2006, 23, 241-253.	1.1	14
2	Transforming a Flat Metadata Schema to a Semantic Web Ontology: The Polish Digital Libraries Federation and CIDOC CRM Case Study. Studies in Computational Intelligence, 2012, , 153-177.	0.7	9
3	Federating Digital Library Services for Advanced Applications in Science and Education. Computational Methods in Science and Technology, 2007, 13, 101-112.	0.3	8
4	Extending the Shibboleth identity management model with a networked user profile. , 2008, , .		6
5	Architecture for Aggregation, Processing and Provisioning of Data from Heterogeneous Scientific Information Services. Studies in Computational Intelligence, 2013, , 529-546.	0.7	6
6	PIONIER Network Digital Libraries Federation â€™ Interoperability of Advanced Network Services Implemented on a Country Scale. Computational Methods in Science and Technology, 2010, Special Issue, 119-124.	0.3	4
7	Building federation of digital libraries basing on concept of atomic services. , 2008, , .		3
8	Selective harvesting of regional digital libraries and national metadata aggregators. , 2009, , .		3
9	Advanced Automatic Mapping from Flat or Hierarchical Metadata Schemas to a Semantic Web Ontology. Lecture Notes in Computer Science, 2012, , 260-272.	1.0	3
10	Improving the Workflow for Creation of Textual Versions of Polish Historical Documents. Studies in Computational Intelligence, 2013, , 187-198.	0.7	3
11	RESTful atomic services for distributed digital libraries. , 2008, , .		1
12	Distributed services and metadata flow in the Polish Federation of Digital Libraries. , 2011, , .		1
13	Qatar Digital Library as a Platform for Digital Repatriation of Qatarâ€™s Cultural Heritage. Lecture Notes in Computer Science, 2019, , 406-409.	1.0	1
14	Methodology for Dynamic Extraction of Highly Relevant Information Describing Particular Object from Semantic Web Knowledge Base. Lecture Notes in Computer Science, 2013, , 260-271.	1.0	1
15	Design of Europeana Cloud technical infrastructure. , 2014, , .		0
16	Editorial for the TPD L 2015 special issue. International Journal on Digital Libraries, 2016, 17, 157-158.	1.1	0
17	Users Requirements for Personalised Virtual Digital Libraries. , 2010, , .		0
18	KABA Subject Heading Language as the Main Resource Subject Organization Tool in a Semantic Knowledge Base. Lecture Notes in Computer Science, 2014, , 356-366.	1.0	0

#	ARTICLE	IF	CITATIONS
19	Enterprise Information Management in Cultural Heritage Domain. Lecture Notes in Business Information Processing, 2018, , 3-14.	0.8	0
20	KABA Subject Heading Language as the Main Resource Subject Organization Tool in a Semantic Knowledge Base. Lecture Notes in Computer Science, 2014, , 356-366.	1.0	0