

Gonçalo Antunes

List of Publications by Year in descending order

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27
papers

262
citations

1478505

6
h-index

1281871

11
g-index

28
all docs

28
docs citations

28
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	Representation and analysis of enterprise models with semantic techniques: an application to ArchiMate, e3value and business model canvas. Knowledge and Information Systems, 2017, 50, 315-346.	3.2	33
2	An Application of Semantic Techniques to the Analysis of Enterprise Architecture Models. , 2016, , .		3
3	Using ontologies to capture the semantics of a (business) process for digital preservation. International Journal on Digital Libraries, 2015, 15, 129-152.	1.5	14
4	Analysis of Federated Business Models: An Application to the Business Model Canvas, ArchiMate, and e3value. , 2015, , .		8
5	Ontology-based enterprise architecture model analysis. , 2014, , .		6
6	A context model for digital preservation of processes and its application to a digital library system. , 2014, , .		0
7	Using Ontologies for Enterprise Architecture Integration and Analysis. Complex Systems Informatics and Modeling Quarterly, 2014, , 1.	0.9	19
8	A Digital Preservation-Legal Ontology. , 2014, , .		2
9	Using Ontologies for Enterprise Architecture Analysis. , 2013, , .		20
10	Capabilities in Systems Engineering: An Overview. Lecture Notes in Business Information Processing, 2013, , 29-42.	1.0	5
11	Evaluating a process for developing a capability maturity model. , 2013, , .		3
12	A Modular Ontology for the Enterprise Architecture Domain. , 2013, , .		11
13	Using Ontologies to Integrate Multiple Enterprise Architecture Domains. Lecture Notes in Business Information Processing, 2013, , 61-72.	1.0	11
14	Manage Risks through the Enterprise Architecture. , 2012, , .		21
15	Preserving Scientific Processes from Design to Publications. Lecture Notes in Computer Science, 2012, , 113-124.	1.3	7
16	Modeling Contextual Concerns in Enterprise Architecture. , 2011, , .		25
17	Control objectives for DP: Digital preservation as an integrated part of IT governance. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-10.	0.2	4
18	Modeling digital preservation capabilities in enterprise architecture. , 2011, , .		14

#	ARTICLE	IF	CITATIONS
19	Long-term security of digital information: Assessment through risk management and Enterprise Architecture. , 2011, , .		3
20	Designing Digital Preservation Solutions: A Risk Management-Based Approach. International Journal of Digital Curation, 2010, 5, 4-17.	0.2	32
21	Preserving digital data in heterogeneous environments. , 2009, , .		4
22	Challenges on preserving scientific data with data grids. , 2009, , .		1
23	Virtual DL poster sessions in second life. , 2009, , .		5
24	Securing the iRODS Metadata Catalog for Digital Preservation. Lecture Notes in Computer Science, 2009, , 412-415.	1.3	0
25	Digital Preservation of Scientific Data. Lecture Notes in Computer Science, 2008, , 388-391.	1.3	1
26	Using a Grid for Digital Preservation. Lecture Notes in Computer Science, 2008, , 225-235.	1.3	9
27	Analysis of Enterprise Architecture Models with Description Logics Reasoning and SPARQL. , 0, , .		0