VÃ-ctor RodrÃ-guez-Doncel

List of Publications by Year
in descending order

33	279	1163117 8	996975 15
papers	citations	h-index	g-index

37	37	37	253
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lynx: A knowledge-based AI service platform for content processing, enrichment and analysis for the legal domain. Information Systems, 2022, 106, 101966.	3.6	7
2	TermitUp: Generation and enrichment of linked terminologies. Semantic Web, 2022, , 1-20.	1.9	2
3	Analysis of ontologies and policy languages to represent information flows in GDPR. Semantic Web, 2022, , 1-35.	1.9	5
4	ODRL Profile for Expressing Consent through Granular Access Control Policies in Solid. , 2021, , .		15
5	LYNX: Towards a Legal Knowledge Graph for Multilingual Europe. Law in Context, 2021, 37, 175-178.	0.2	1
6	The Use of Decentralized and Semantic Web Technologies for Personal Data Protection and Interoperability. Lecture Notes in Computer Science, 2021, , 328-335.	1.3	2
7	TimeLex: A Suite of Tools for Processing Temporal Information in Legal Texts. Lecture Notes in Computer Science, 2021, , 260-266.	1.3	0
8	Spanish corpora for sentiment analysis: a survey. Language Resources and Evaluation, 2020, 54, 303-340.	2.7	3
9	Annotador: a temporal tagger for Spanish. Journal of Intelligent and Fuzzy Systems, 2020, 39, 1979-1991.	1.4	6
10	Personal Data Access Control Through Distributed Authorization. , 2020, , .		9
11	Linked Democracy. SpringerBriefs in Law, 2019, , .	0.0	10
12	Legal Linked Data Ecosystems and the Rule of Law. SpringerBriefs in Law, 2019, , 87-126.	0.0	2
13	TempCourt: evaluation of temporal taggers on a new corpus of court decisions. Knowledge Engineering Review, 2019, 34, .	2.6	4
14	ContractFrames: Bridging the Gap Between Natural Language and Logics in Contract Law. Lecture Notes in Computer Science, 2019, , 101-114.	1.3	5
15	MAS: A Corpus of Tweets for Marketing in Spanish. Lecture Notes in Computer Science, 2018, , 363-375.	1.3	1
16	Assigning Creative Commons Licenses to Research Metadata: Issues and Cases. Lecture Notes in Computer Science, 2018, , 245-256.	1.3	4
17	A Linked Data Terminology for Copyright Based on Ontolex-Lemon. Lecture Notes in Computer Science, 2018, , 410-423.	1.3	0
18	Reuse and Reengineering of Non-ontological Resources in the Legal Domain. Lecture Notes in Computer Science, 2018, , 350-364.	1.3	0

#	Article	IF	Citations
19	Spanish Corpus for Sentiment Analysis Towards Brands. Lecture Notes in Computer Science, 2017, , 680-689.	1.3	7
20	Overview of the MPEG-21 Media Contract Ontology. Semantic Web, 2016, 7, 311-332.	1.9	17
21	Legal aspects of linked data â€“ The European framework. Computer Law and Security Review, 2016, 32, 799-813.	2.2	16
22	Modeling Relevant Legal Information for Consumer Disputes. Lecture Notes in Computer Science, 2016, , 150-165.	1.3	1
23	Media Contract Formalization Using a Standardized Contract Expression Language. IEEE MultiMedia, 2015, 22, 64-74.	1.7	4
24	Guidelines for Linked Data generation and publication: An example in building energy consumption. Automation in Construction, 2015, 57, 178-187.	9.8	48
25	One Ontology to Bind Them All: The META-SHARE OWL Ontology for the Interoperability of Linguistic Datasets on the Web. Lecture Notes in Computer Science, 2015, , 271-282.	1.3	8
26	MPEG-M: A digital media ecosystem for interoperable applications. Signal Processing: Image Communication, 2014, 29, 150-166.	3.2	3
27	Semantic Characterization of Tweets Using Topic Models. International Journal on Semantic Web and Information Systems, 2013, 9, 1-13.	5.1	17
28	Interoperable digital rights management based on the MPEG Extensible Middleware. Multimedia Tools and Applications, 2011, 53, 303-318.	3.9	6
29	Accelerating the Media Business with MPEG Extensible Middleware. IEEE MultiMedia, 2010, 17, 74-78.	1.7	3
30	A Media Value Chain Ontology for MPEG-21. IEEE MultiMedia, 2009, , .	1.7	0
31	A Media Value Chain Ontology for MPEG-21. IEEE MultiMedia, 2009, 16, 44-51.	1.7	9
32	From Narrative Contracts to Electronic Licenses: A Guided Translation Process for the Case of Audiovisual Content Management. , 2007, , .		2
33	An Optimal Detector Structure for the Fourier Descriptors Domain Watermarking of 2D Vector Graphics. IEEE Transactions on Visualization and Computer Graphics, 2007, 13, 851-863.	4.4	53