

Lluís Padró³

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

370
citations

1162889

8
h-index

1199470

12
g-index

35
all docs

35
docs citations

35
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	Named Entity Extraction using AdaBoost. , 2002, , .		94
2	A simple named entity extractor using AdaBoost. , 2003, , .		41
3	Male and female politicians on Twitter: A machine learning approach. European Journal of Political Research, 2021, 60, 239-251.	2.9	23
4	A Machine Learning Approach to POS Tagging. Machine Learning, 2000, 39, 59-91.	3.4	22
5	Aligning textual and model-based process descriptions. Data and Knowledge Engineering, 2018, 118, 25-40.	2.1	17
6	Aligning Textual and Graphical Descriptions of Processes Through ILP Techniques. Lecture Notes in Computer Science, 2017, , 413-427.	1.0	16
7	Formal Reasoning on Natural Language Descriptions of Processes. Lecture Notes in Computer Science, 2019, , 86-101.	1.0	13
8	Named entity recognition for Catalan using Spanish resources. , 2003, , .		13
9	Combining Supervised and Unsupervised Lexical Knowledge Methods for Word Sense Disambiguation. Computers and the Humanities, 2000, 34, 103-108.	1.4	12
10	Learning a perceptron-based named entity chunker via online recognition feedback. , 2003, , .		12
11	A Constraint-Based Hypergraph Partitioning Approach to Coreference Resolution. Computational Linguistics, 2013, 39, 847-884.	2.5	12
12	TweetNorm: a benchmark for lexical normalization of Spanish tweets. Language Resources and Evaluation, 2015, 49, 883-905.	1.8	11
13	Developing a hybrid NP parser. , 1997, , .		11
14	POS tagging using relaxation labelling. , 1996, , .		10
15	Supporting the Process of Learning and Teaching Process Models. IEEE Transactions on Learning Technologies, 2020, 13, 552-566.	2.2	8
16	XLike Project Language Analysis Services. , 2014, , .		8
17	Developing Competitive HMM PoS Taggers Using Small Training Corpora. Lecture Notes in Computer Science, 2004, , 127-136.	1.0	7
18	Approaches to Text Summarization: Questions and Answers. Inteligencia Artificial, 2004, 8, .	0.5	6

#	ARTICLE	IF	CITATIONS
19	Unleashing textual descriptions of business processes. <i>Software and Systems Modeling</i> , 2021, 20, 2131-2153.	2.2	5
20	Morphological Analysis of the Dravidian Language Family. , 2017, , .		5
21	Automatic Selection of HPSG-Parsed Sentences for Treebank Construction. <i>Computational Linguistics</i> , 2014, 40, 523-531.	2.5	4
22	Computation of alignments of business processes through relaxation labeling and local optimal search. <i>Information Systems</i> , 2022, 104, 101703.	2.4	4
23	An Empirical Approach to Discourse Markers by Clustering. <i>Lecture Notes in Computer Science</i> , 2002, , 173-183.	1.0	4
24	TextServer: Cloud-Based Multilingual Natural Language Processing. , 2015, , .		2
25	A flexible POS tagger using an automatically acquired language model. , 1997, , .		2
26	Suitability of ParTes Test Suite for Parsing Evaluation. , 2015, , .		2
27	Zipfâ€™s laws of meaning in Catalan. <i>PLoS ONE</i> , 2021, 16, e0260849.	1.1	2
28	AETAS: A System for Semanticizing Temporal Expressions from Unstructured Contents. <i>Lecture Notes in Computer Science</i> , 2015, , 478-483.	1.0	1
29	A Graph Partitioning Approach to Entity Disambiguation Using Uncertain Information. <i>Lecture Notes in Computer Science</i> , 2008, , 428-439.	1.0	1
30	On the Quality of Lexical Resources for Word Sense Disambiguation. <i>Lecture Notes in Computer Science</i> , 2004, , 291-302.	1.0	1
31	Unsupervised learning of agglutinated morphology using nested Pitman-Yor process based morpheme induction algorithm. , 2015, , .		0
32	Flexible Process Model Mapping using Relaxation Labeling. <i>Fundamenta Informaticae</i> , 2020, 175, 123-141.	0.3	0
33	Knowledge-intensive automatic e-mail summarization in CARPANTA. , 2004, , .		0
34	Flexible Process Model Mapping using Relaxation Labeling. , 2020, , .		0