Estela Saquete Boró

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5268112/publications.pdf

Version: 2024-02-01

1305906 1051228 28 276 8 16 citations g-index h-index papers 31 31 31 187 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Why are some social-media contents more popular than others? Opinion and association rules mining applied to virality patterns discovery. Expert Systems With Applications, 2022, 197, 116676.	4.4	9
2	Exploiting discourse structure of traditional digital media to enhance automatic fake news detection. Expert Systems With Applications, 2021, 169, 114340.	4.4	14
3	Can Text Summarization Enhance the Headline Stance Detection Task? Benefits and Drawbacks. Lecture Notes in Computer Science, 2021, , 53-67.	1.0	2
4	"Here Are the Rules: Ignore All Rules― Automatic Contradiction Detection in Spanish. Applied Sciences (Switzerland), 2021, 11, 3060.	1.3	5
5	Memetics of Deception: Spreading Local Meme Hoaxes during COVID-19 1st Year. Future Internet, 2021, 13, 152.	2.4	3
6	HeadlineStanceChecker: Exploiting summarization to detect headline disinformation. Web Semantics, 2021, 71, 100660.	2.2	7
7	Exploring Summarization to Enhance Headline Stance Detection. Lecture Notes in Computer Science, 2021, , 243-254.	1.0	7
8	Fighting post-truth using natural language processing: A review and open challenges. Expert Systems With Applications, 2020, 141, 112943.	4.4	51
9	NATSUM: Narrative abstractive summarization through cross-document timeline generation. Information Processing and Management, 2019, 56, 1775-1793.	5.4	29
10	Cross-document event ordering through temporal, lexical and distributional knowledge. Knowledge-Based Systems, 2016, 110, 244-254.	4.0	8
11	Applying semantic knowledge to the automatic processing of temporal expressions and events in natural language. Information Processing and Management, 2013, 49, 179-197.	5.4	21
12	Automatic system for identifying and categorizing temporal relations in natural language. International Journal of Intelligent Systems, 2012, 27, 680-703.	3.3	8
13	Combining semantic information in question answering systems. Information Processing and Management, 2011, 47, 870-885.	5.4	42
14	Automatic transformation from TIDES to TimeML annotation. Language Resources and Evaluation, 2011, 45, 495-523.	1.8	6
15	Text summarization contribution to semantic question answering: New approaches for finding answers on the web. International Journal of Intelligent Systems, 2011, 26, 1125-1152.	3.3	12
16	Syntax-Motivated Context Windows of Morpho-Lexical Features for Recognizing Time and Event Expressions in Natural Language. Lecture Notes in Computer Science, 2011, , 295-299.	1.0	0
17	Data-Driven Approach Based on Semantic Roles for Recognizing Temporal Expressions and Events in Chinese. Lecture Notes in Computer Science, 2011, , 88-99.	1.0	0
18	Temporal Expression Identification Based on Semantic Roles. Lecture Notes in Computer Science, 2010, , 230-242.	1.0	3

#	Article	IF	CITATIONS
19	IBQAst: A Question Answering System for Text Transcriptions. Lecture Notes in Computer Science, 2009, , 488-491.	1.0	0
20	From Semantic Roles to Temporal Information Representation. Lecture Notes in Computer Science, 2009, , 124-135.	1.0	0
21	Combining automatic acquisition of knowledge with machine learning approaches for multilingual temporal recognition and normalization. Information Sciences, 2008, 178, 3319-3332.	4.0	10
22	Two Proposals of a QA Answer Extraction Module Based on Semantic Roles. Lecture Notes in Computer Science, 2008, , 174-184.	1.0	0
23	Event ordering using TERSEO system. Data and Knowledge Engineering, 2006, 58, 70-89.	2.1	19
24	Evaluation of the automatic multilinguality for time expression resolution. , 2004, , .		5
25	Automatic Multilinguality for Time Expression Resolution. Lecture Notes in Computer Science, 2004, , 458-467.	1.0	6
26	The Role of Temporal Expressions in Word Sense Disambiguation. Lecture Notes in Computer Science, 2004, , 209-212.	1.0	0
27	Event Ordering Using TERSEO System. Lecture Notes in Computer Science, 2004, , 39-50.	1.0	3
28	A Grammar-Based System to Solve Temporal Expressions in Spanish Texts. Lecture Notes in Computer Science, 2002, , 53-61.	1.0	3