Thamar Solorio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4091432/publications.pdf

Version: 2024-02-01

		1163117	1058476
37	456	8	14
papers	citations	h-index	g-index
37	37	37	279
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Survey on Aspect Category Detection. ACM Computing Surveys, 2023, 55, 1-37.	23.0	5
2	Hierarchical attention and transformers for automatic movie rating. Expert Systems With Applications, 2022, 209, 118164.	7.6	1
3	End-to-End Fine-Grained Neural Entity Recognition of Patients, Interventions, Outcomes. Lecture Notes in Computer Science, 2021, , 65-77.	1.3	0
4	PSED: A Dataset for Selecting Emphasis in Presentation Slides. , 2021, , .		0
5	A Human-Centered Systematic Literature Review of the Computational Approaches for Online Sexual Risk Detection. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-38.	3.3	27
6	Early author profiling on Twitter using profile features with multi-resolution. Expert Systems With Applications, 2020, 140 , 112909 .	7.6	13
7	Gated multimodal networks. Neural Computing and Applications, 2020, 32, 10209-10228.	5.6	32
8	Automatic Identification of Keywords in Lecture Video Segments. , 2020, , .		4
9	Learning Emphasis Selection for Written Text in Visual Media from Crowd-Sourced Label Distributions. , 2019, , .		21
10	Jointly Learning Author and Annotated Character N-gram Embeddings: A Case Study in Literary Text. , 2019, , .		0
11	CUILESS2016: a clinical corpus applying compositional normalization of text mentions. Journal of Biomedical Semantics, 2018, 9, 2.	1.6	7
12	A Genre-Aware Attention Model to Improve the Likability Prediction of Books. , 2018, , .		11
13	Modeling Noisiness to Recognize Named Entities using Multitask Neural Networks on Social Media. , 2018, , .		25
14	Letting Emotions Flow: Success Prediction by Modeling the Flow of Emotions in Books. , 2018, , .		11
15	Named Entity Recognition on Code-Switched Data: Overview of the CALCS 2018 Shared Task., 2018,,.		31
16	Early Text Classification Using Multi-Resolution Concept Representations., 2018,,.		6
17	RiTUAL-UH at SemEval-2017 Task 5: Sentiment Analysis on Financial Data Using Neural Networks. , 2017, , .		14
18	Detecting Nastiness in Social Media., 2017,,.		18

#	Article	IF	Citations
19	UH-PRHLT at SemEval-2016 Task 3: Combining Lexical and Semantic-based Features for Community Question Answering. , 2016, , .		22
20	Multilingual Code-switching Identification via LSTM Recurrent Neural Networks. , 2016, , .		43
21	Identification of Original Document by Using Textual Similarities. Lecture Notes in Computer Science, 2015, , 643-654.	1.3	3
22	Automatic generation of the index of productive syntax for child language transcripts. Behavior Research Methods, 2014, 46, 254-262.	4.0	20
23	Exploring high-level features for detecting cyberpedophilia. Computer Speech and Language, 2014, 28, 108-120.	4.3	36
24	A document is known by the company it keeps: neighborhood consensus for short text categorization. Language Resources and Evaluation, 2013, 47, 127-149.	2.7	5
25	Survey on Emerging Research on the Use of Natural Language Processing in Clinical Language Assessment of Children. Language and Linguistics Compass, 2013, 7, 633-646.	2.3	1
26	Exploring a corpus-based approach for detecting language impairment in monolingual English-speaking children. Artificial Intelligence in Medicine, 2011, 53, 161-170.	6.5	9
27	A corpus-based approach for the prediction of language impairment in monolingual English and Spanish-English bilingual children. , 2009, , .		16
28	RNAVLab: A virtual laboratory for studying RNA secondary structures based on grid computing technology. Parallel Computing, 2008, 34, 661-680.	2.1	8
29	Using language models to identify language impairment in Spanish-English bilingual children. , 2008, , .		8
30	Learning to show you're listening. Computer Assisted Language Learning, 2007, 20, 385-407.	7.1	21
31	Question Classification in Spanish and Portuguese. Lecture Notes in Computer Science, 2005, , 612-619.	1.3	4
32	Learning Named Entity Classifiers Using Support Vector Machines. Lecture Notes in Computer Science, 2004, , 158-167.	1.3	6
33	A language independent method for question classification. , 2004, , .		18
34	Toward a Document Model for Question Answering Systems. Lecture Notes in Computer Science, 2004, , 145-154.	1.3	6
35	Analysis of Galactic Spectra Using Active Instance-Based Learning and Domain Knowledge. Lecture Notes in Computer Science, 2004, , 215-224.	1.3	1
36	Question Answering for Spanish Based on Lexical and Context Annotation. Lecture Notes in Computer Science, 2004, , 325-333.	1.3	2

#	Article	IF	CITATIONS
37	Improving Classification Accuracy of Large Test Sets Using the Ordered Classification Algorithm. Lecture Notes in Computer Science, 2002, , 70-79.	1.3	1