

Ivan VuliÄ

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

592
citations

1307594

7
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

361
citing authors

#	ARTICLE	IF	CITATIONS
1	Semantic Data Set Construction from Human Clustering and Spatial Arrangement. Computational Linguistics, 2021, 47, 69-116.	3.3	6
2	Modeling Language Variation and Universals: A Survey on Typological Linguistics for Natural Language Processing. Computational Linguistics, 2019, 45, 559-601.	3.3	60
3	Cross-Lingual Word Embeddings. Synthesis Lectures on Human Language Technologies, 2019, 12, 1-132.	2.9	11
4	Semantic Specialization of Distributional Word Vector Spaces using Monolingual and Cross-Lingual Constraints. Transactions of the Association for Computational Linguistics, 2017, 5, 309-324.	4.8	117
5	C-BiLDA extracting cross-lingual topics from non-parallel texts by distinguishing shared from unshared content. Data Mining and Knowledge Discovery, 2016, 30, 1299-1323.	3.7	13
6	Latent Dirichlet allocation for linking user-generated content and e-commerce data. Information Sciences, 2016, 367-368, 573-599.	6.9	23
7	Monolingual and Cross-Lingual Information Retrieval Models Based on (Bilingual) Word Embeddings. , 2015, , .		157
8	Probabilistic topic modeling in multilingual settings: An overview of its methodology and applications. Information Processing and Management, 2015, 51, 111-147.	8.6	72
9	Learning to bridge colloquial and formal language applied to linking and search of E-Commerce data. , 2014, , .		3
10	Cross-language information retrieval models based on latent topic models trained with document-aligned comparable corpora. Information Retrieval, 2013, 16, 331-368.	2.0	43
11	Are words enough?. , 2013, , .		3
12	I pinned it. where can i buy one like it?. , 2013, , .		7
13	Cross-Language Information Retrieval with Latent Topic Models Trained on a Comparable Corpus. Lecture Notes in Computer Science, 2011, , 37-48.	1.3	6
14	Bilingual Distributed Word Representations from Document-Aligned Comparable Data. Journal of Artificial Intelligence Research, 0, 55, 953-994.	7.0	64