

Burcu Bc Can

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1937685

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18
docs citations

18
times ranked

31
citing authors

#	ARTICLE	IF	CITATIONS
1	Characters or Morphemes: How to Represent Words?. , 2018, , .		14
2	Transfer learning for Turkish named entity recognition on noisy text. Natural Language Engineering, 2021, 27, 35-64.	2.5	11
3	Clustering Morphological Paradigms Using Syntactic Categories. Lecture Notes in Computer Science, 2010, , 641-648.	1.3	7
4	Unsupervised Joint PoS Tagging and Stemming for Agglutinative Languages. ACM Transactions on Asian and Low-Resource Language Information Processing, 2019, 18, 1-21.	2.0	6
5	Methods and Algorithms for Unsupervised Learning of Morphology. Lecture Notes in Computer Science, 2014, , 177-205.	1.3	5
6	A syllable-based Turkish speech recognition system by using time delay neural networks (TDNNs). , 2013, , .		3
7	Stem-based PoS tagging for agglutinative languages. , 2017, , .		3
8	Tree Structured Dirichlet Processes for Hierarchical Morphological Segmentation. Computational Linguistics, 2018, 44, 349-374.	3.3	3
9	Unsupervised learning of allomorphs in Turkish. Turkish Journal of Electrical Engineering and Computer Sciences, 2017, 25, 3253-3260.	1.4	2
10	Incorporating word embeddings in unsupervised morphological segmentation. Natural Language Engineering, 2020, , 1-21.	2.5	2
11	Joint learning of morphology and syntax with cross-level contextual information flow. Natural Language Engineering, 2022, 28, 763-795.	2.5	2
12	Turkish lexicon expansion by using finite state automata. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, , 1012-1027.	1.4	1
13	A Cascaded Unsupervised Model for PoS Tagging. ACM Transactions on Asian and Low-Resource Language Information Processing, 2021, 20, 1-23.	2.0	1
14	A Trie-structured Bayesian Model for Unsupervised Morphological Segmentation. Lecture Notes in Computer Science, 2018, , 87-98.	1.3	1
15	Clustering word roots syntactically. , 2016, , .		0
16	Modeling morpheme triplets with a three-level hierarchical Dirichlet process. , 2016, , .		0
17	Building Morphological Chains for Agglutinative Languages. Lecture Notes in Computer Science, 2018, , 99-109.	1.3	0