

Rao Muhammad Adeel Nawab

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11881910/publications.pdf>

Version: 2024-02-01

18
papers

241
citations

1163117

8
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep sentiments in Roman Urdu text using Recurrent Convolutional Neural Network model. Information Processing and Management, 2020, 57, 102233.	8.6	53
2	Multilingual author profiling on Facebook. Information Processing and Management, 2017, 53, 886-904.	8.6	42
3	COUNTER: corpus of Urdu news text reuse. Language Resources and Evaluation, 2017, 51, 777-803.	2.7	24
4	Measuring Short Text Reuse for the Urdu Language. IEEE Access, 2018, 6, 7412-7421.	4.2	19
5	Sentiment analysis for Urdu online reviews using deep learning models. Expert Systems, 2021, 38, e12751.	4.5	18
6	Multilingual SMS-based author profiling: Data and methods. Natural Language Engineering, 2018, 24, 695-724.	2.5	12
7	Author profiling for age and gender using combinations of features of various types. Journal of Intelligent and Fuzzy Systems, 2019, 36, 4833-4843.	1.4	12
8	A Process Model Collection and Gold Standard Correspondences for Process Model Matching. IEEE Access, 2019, 7, 30708-30723.	4.2	11
9	CLEU – A Cross-Linguage English-Urdu Corpus and Benchmark for Text Reuse Experiments. Journal of the Association for Information Science and Technology, 2018, 70, 729.	2.9	9
10	Design and Development of a Large Cross-Lingual Plagiarism Corpus for Urdu-English Language Pair. Scientific Programming, 2019, 2019, 1-11.	0.7	7
11	Author profiling on bi-lingual tweets. Journal of Intelligent and Fuzzy Systems, 2020, 39, 2379-2389.	1.4	6
12	Comparing Medline citations using modified N-grams: Table 1. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 105-110.	4.4	5
13	Cross-Lingual Text Reuse Detection at sentence level for English-Urdu language pair. Computer Speech and Language, 2022, 75, 101381.	4.3	5
14	Comparing manual- and auto-generated textual descriptions of business process models. , 2016, , .		4
15	A study of deep learning methods for same-genre and cross-genre author profiling. Journal of Intelligent and Fuzzy Systems, 2020, 39, 2353-2363.	1.4	3
16	Cross-lingual Text Reuse Detection Using Translation Plus Monolingual Analysis for English-Urdu Language Pair. ACM Transactions on Asian and Low-Resource Language Information Processing, 2022, 21, 1-18.	2.0	2
17	Multilingual Author Profiling on SMS Track at FIRE'18. , 2018, , .		1
18	On comparing manual and automatic generated textual descriptions of business process models. Journal of Software: Evolution and Process, 2019, 31, e2204.	1.6	1