

# Khurram Shahzad

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

176  
citations

1307594

7  
h-index

1125743

13  
g-index

17  
all docs

17  
docs citations

17  
times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards automatic business process redesign: an NLP based approach to extract redesign suggestions. Automated Software Engineering, 2022, 29, 1.	2.9	8
2	Using TREC for developing semantic information retrieval benchmark for Urdu. Information Processing and Management, 2022, 59, 102939.	8.6	1
3	Named Entity Recognition Using Conditional Random Fields. Applied Sciences (Switzerland), 2022, 12, 6391.	2.5	5
4	MMU-OCR-21: Towards End-to-End Urdu Text Recognition Using Deep Learning. IEEE Access, 2021, 9, 124945-124962.	4.2	11
5	Hate Speech Detection in Roman Urdu. ACM Transactions on Asian and Low-Resource Language Information Processing, 2021, 20, 1-19.	2.0	29
6	Urdu Named Entity Recognition. ACM Transactions on Asian and Low-Resource Language Information Processing, 2020, 19, 1-13.	2.0	20
7	Deep Analysis of Process Model Matching Techniques. IEEE Access, 2020, 8, 99239-99253.	4.2	1
8	Intention mining: A deep learning-based approach for smart devices. Journal of Ambient Intelligence and Smart Environments, 2020, 12, 61-73.	1.4	2
9	Named Entity Recognition and Classification for Punjabi Shahmukhi. ACM Transactions on Asian and Low-Resource Language Information Processing, 2020, 19, 1-13.	2.0	13
10	AutoEPRS-20. , 2020, , .		2
11	A word-embedding-based approach for accurate identification of corresponding activities. Computers and Electrical Engineering, 2019, 78, 218-229.	4.8	6
12	On comparing manual and automatic generated textual descriptions of business process models. Journal of Software: Evolution and Process, 2019, 31, e2204.	1.6	1
13	A Process Model Collection and Gold Standard Correspondences for Process Model Matching. IEEE Access, 2019, 7, 30708-30723.	4.2	11
14	Temporal and Evolving Data Warehouse Design. Scientific Programming, 2017, 2017, 1-18.	0.7	3
15	Comparing manual- and auto-generated textual descriptions of business process models. , 2016, , .		4
16	A Critical Evaluation and Framework of Business Process Improvement Methods. Business and Information Systems Engineering, 2016, 58, 43-53.	6.1	54
17	A Textual Description Based Approach to Process Matching. Lecture Notes in Business Information Processing, 2016, , 194-208.	1.0	5