

# Jing Yu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4294896/publications.pdf>

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15  
papers

272  
citations

1684188

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1872680

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g-index

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15  
docs citations

15  
times ranked

93  
citing authors

#	ARTICLE	IF	CITATIONS
1	ET-BERT: A Contextualized Datagram Representation with Pre-training Transformers for Encrypted Traffic Classification. , 2022, , .		48
2	Anonymization of Quasi-Sensitive Attribute Sets in Aggregated Dataset. Security and Communication Networks, 2022, 2022, 1-16.	1.5	1
3	Wlinker: Modeling Relational Triplet Extraction As Word Linking. , 2022, , .		1
4	Learning Dual Encoding Model for Adaptive Visual Understanding in Visual Dialogue. IEEE Transactions on Image Processing, 2021, 30, 220-233.	9.8	18
5	Coarse-To-Careful: Seeking Semantic-Related Knowledge for Open-Domain Commonsense Question Answering. , 2021, , .		0
6	CogTree: Cognition Tree Loss for Unbiased Scene Graph Generation. , 2021, , .		45
7	Universal Website Fingerprinting Defense Based on Adversarial Examples. , 2021, , .		2
8	Automatic image annotation via category labels. Multimedia Tools and Applications, 2020, 79, 11421-11435.	3.9	5
9	Mucko: Multi-Layer Cross-Modal Knowledge Reasoning for Fact-based Visual Question Answering. , 2020, , .		47
10	DAM: Deliberation, Abandon and Memory Networks for Generating Detailed and Non-repetitive Responses in Visual Dialogue. , 2020, , .		7
11	DualVD: An Adaptive Dual Encoding Model for Deep Visual Understanding in Visual Dialogue. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 11125-11132.	4.9	33
12	KBCN: Knowledge-Bridge Graph Network for Adaptive Vision-Text Reasoning in Visual Dialogue. , 2020, , .		20
13	Modeling Text with Graph Convolutional Network for Cross-Modal Information Retrieval. Lecture Notes in Computer Science, 2018, , 223-234.	1.3	30
14	Multiple Pattern Graph Correlations for Efficient Graph Pattern Matching. , 2017, , .		1
15	Topic correlation model for cross-modal multimedia information retrieval. Pattern Analysis and Applications, 2016, 19, 1007-1022.	4.6	14