

# Meina Song

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/778607/publications.pdf>

Version: 2024-02-01

38  
papers

176  
citations

1684188

5  
h-index

1872680

6  
g-index

38  
all docs

38  
docs citations

38  
times ranked

152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Network Traffic Prediction and Result Analysis Based on Seasonal ARIMA and Correlation Coefficient. , 2010, , .		40
2	Autonomic Group Key Management in Deep Space DTN. Wireless Personal Communications, 2014, 77, 269-287.	2.7	19
3	FAMN: Feature Aggregation Multipath Network for Small Traffic Sign Detection. IEEE Access, 2019, 7, 178798-178810.	4.2	14
4	Live memory migration with matrix bitmap algorithm. , 2010, , .		13
5	An Auto Scaling System for API Gateway Based on Kubernetes. , 2018, , .		10
6	A Mirco-Service Tracing System Based on Istio and Kubernetes. , 2019, , .		10
7	Redundancy Removing Aggregation Network With Distance Calibration for Video Face Recognition. IEEE Internet of Things Journal, 2021, 8, 7279-7287.	8.7	9
8	An implementation of the online-payment platform based on SaaS. , 2010, , .		8
9	Construction Method of Domain Knowledge Graph Based on Big Data-driven. , 2019, , .		6
10	Table-to-Dialog: Building Dialog Assistants to Chat With People on Behalf of You. IEEE Access, 2020, 8, 102313-102320.	4.2	5
11	MBNM: Multi-branch network based on memory features for long-tailed medical image recognition. Computer Methods and Programs in Biomedicine, 2021, 212, 106448.	4.7	5
12	Image Retrieval Based on a Hybrid Model of Deep Convolutional Encoder. , 2018, , .		4
13	KB-Transformer: Incorporating Knowledge into End-to-End Task-Oriented Dialog Systems. , 2019, , .		4
14	An Automatic Artificial Intelligence Training Platform Based on Kubernetes. , 2020, , .		4
15	Optimization of Data Distribution Strategy in Theta-join Process based on Spark. , 2018, , .		3
16	A Joint Model based on CNN-LSTMs in Dialogue Understanding. , 2018, , .		3
17	A Visual Web Service Composition System Based on Process Tree. , 2019, , .		3
18	Summarization with Highway Condition Radom Pointer-Generator Network. , 2018, , .		2

#	ARTICLE	IF	CITATIONS
19	Deep Hierarchical Attention Networks for Text Matching in Information Retrieval. , 2018, , .		2
20	CNN Compression-Recovery Framework via Rank Allocation Decomposition With Knowledge Transfer. IEEE Access, 2019, 7, 105470-105478.	4.2	2
21	A Distributed Task Scheduling System Suitable for Massive Environments. , 2020, , .		2
22	Distant Supervised Relation Extraction Based On Recurrent Convolutional Piecewise Neural Network. , 2019, , .		2
23	Crowd R-CNN. , 2019, , .		2
24	A Crowdsourcing Repeated Annotations System for Visual Object Detection. , 2019, , .		2
25	Performance Comparison and Analysis of Yarn's Schedulers with Stress Cases. , 2016, , .		1
26	Task-oriented Dialogue System Based on Reinforcement Learning. , 2019, , .		1
27	A VoIP-based Dynamic Password Distribution Scheme. , 2009, , .		0
28	Research on proactive performance monitoring mechanism for mobile network. , 2010, , .		0
29	A SEDA-based framework for building big web service. , 2010, , .		0
30	Research on Optimization Algorithms for HTTP Maximum Concurrent Connection Restriction. , 2018, , .		0
31	FPSeq: Simplifying and Accelerating Task-Oriented Dialogue Systems via Fully Parallel Sequence-to-Sequence Framework. , 2019, , .		0
32	Spark-Based Machine Learning Pipeline Construction Method. , 2019, , .		0
33	EDGE GAT: An Approach to Add External Knowledge for Semantic Matching. , 2019, , .		0
34	Design Method of Front-end Componentized Architecture for Big Data Visualization Large-screen. , 2020, , .		0
35	Research and Top-level Framework Design on Unified Resource Management of Big Data in Strategic Consulting. , 2019, , .		0
36	Hybrid High-order in Graph Attention Layer. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
37	Algorithm for Automatic Layout of Logo Pictures for Visualization of Ecological Map in Strategic Consulting. , 2020, , .		0
38	Distant Supervised Relation Extraction Model for Reinforcement Learning Combined with Noise Network. , 2020, , .		0