

# Xuejie Zhang

## List of Publications by Year in descending order

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27  
papers

878  
citations

623734

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642732

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27  
all docs

27  
docs citations

27  
times ranked

668  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contextual sentiment embeddings via bi-directional GRU language model. Knowledge-Based Systems, 2022, 235, 107663.	7.1	21
2	Hierarchical BERT with an adaptive fine-tuning strategy for document classification. Knowledge-Based Systems, 2022, 238, 107872.	7.1	13
3	Generalized asset fairness mechanism for multi-resource fair allocation mechanism with two different types of resources. Cluster Computing, 2022, 25, 3389-3403.	5.0	8
4	Regions Preserving Edge Enhancement for Multisensor-Based Medical Image Fusion. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-13.	4.7	12
5	Strategy-Proof Mechanism for Online Time-Varying Resource Allocation with Restart. Journal of Grid Computing, 2021, 19, 1.	3.9	10
6	Personalized sentiment classification of customer reviews via an interactive attributes attention model. Knowledge-Based Systems, 2021, 226, 107135.	7.1	11
7	Conciseness is better: Recurrent attention LSTM model for document-level sentiment analysis. Neurocomputing, 2021, 462, 101-112.	5.9	29
8	Accelerating Pretrained Language Model Inference Using Weighted Ensemble Self-distillation. Lecture Notes in Computer Science, 2021, , 224-235.	1.3	3
9	Variational Autoencoder with Interactive Attention for Affective Text Generation. Lecture Notes in Computer Science, 2021, , 111-123.	1.3	1
10	An online auction mechanism for time-varying multidimensional resource allocation in clouds. Future Generation Computer Systems, 2020, 111, 27-38.	7.5	38
11	Multi-focus image fusion combining focus-region-level partition and pulse-coupled neural network. Soft Computing, 2019, 23, 4685-4699.	3.6	24
12	Strategy-Proof Mechanism for Provisioning and Allocation Virtual Machines in Heterogeneous Clouds. IEEE Transactions on Parallel and Distributed Systems, 2018, 29, 1650-1663.	5.6	23
13	Multi-focus: Focused region finding and multi-scale transform for image fusion. Neurocomputing, 2018, 320, 157-170.	5.9	36
14	Using a stacked residual LSTM model for sentiment intensity prediction. Neurocomputing, 2018, 322, 93-101.	5.9	103
15	Infrared and Visible Image Fusion Combining Interesting Region Detection and Nonsubsampled Contourlet Transform. Journal of Sensors, 2018, 2018, 1-15.	1.1	5
16	An online auction mechanism for cloud computing resource allocation and pricing based on user evaluation and cost. Future Generation Computer Systems, 2018, 89, 286-299.	7.5	29
17	Infrared and visible image fusion based on target extraction in the nonsubsampled contourlet transform domain. Journal of Applied Remote Sensing, 2017, 11, 1.	1.3	33
18	Swarm optimization algorithms applied to multi-resource fair allocation in heterogeneous cloud computing systems. Computing (Vienna/New York), 2017, 99, 1231-1255.	4.8	24

#	ARTICLE	IF	CITATIONS
19	Multi-resource Fair Allocation with Bounded Number of Tasks in Cloud Computing Systems. Communications in Computer and Information Science, 2017, , 3-17.	0.5	9
20	A Further Analysis of the Dynamic Dominant Resource Fairness Mechanism. Lecture Notes in Computer Science, 2017, , 163-174.	1.3	9
21	Dynamic fair allocation of multiple resources with bounded number of tasks in cloud computing systems. Multiagent and Grid Systems, 2016, 11, 245-257.	0.9	13
22	Community-Based Weighted Graph Model for Valence-Arousal Prediction of Affective Words. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 1957-1968.	5.8	35
23	Locally weighted linear regression for cross-lingual valence-arousal prediction of affective words. Neurocomputing, 2016, 194, 271-278.	5.9	18
24	Dimensional Sentiment Analysis Using a Regional CNN-LSTM Model. , 2016, , .		331
25	Penalty cost constrained identical parallel machine scheduling problem. Theoretical Computer Science, 2015, 607, 181-192.	0.9	26
26	Enhanced fast compressive tracking based on adaptive measurement matrix. IET Computer Vision, 2015, 9, 857-863.	2.0	14
27	Compressive Tracking Based on Particle Filter. Communications in Computer and Information Science, 2015, , 220-229.	0.5	0