Bo Shen

List of Publications by Year
in descending order

18 papers	**279** citations	1163117 **8** h-index	996975 **15** g-index
18 all docs	**18** docs citations	**18** times ranked	**275** citing authors

#	Article	IF	Citations
1	Aspect-based sentiment analysis with gated alternate neural network. Knowledge-Based Systems, 2020, 188, 105010.	7.1	64
2	Fused matrix factorization with multi-tag, social and geographical influences for POI recommendation. World Wide Web, 2019, 22, 1135-1150.	4.0	52
3	ReMemNN: A novel memory neural network for powerful interaction in aspect-based sentiment analysis. Neurocomputing, 2020, 395, 66-77.	5.9	41
4	Attention-based Sentiment Reasoner for aspect-based sentiment analysis. Human-centric Computing and Information Sciences, 2019, 9, .	6.1	27
5	UCAA: User-Centric User Association and Resource Allocation in Fog Computing Networks. IEEE Access, 2020, 8, 10671-10685.	4.2	19
6	Wireless Multimedia Sensor Network Based Subway Tunnel Crack Detection Method. International Journal of Distributed Sensor Networks, 2015, 11, 184639.	2.2	18
7	An Integrated Model for Robust Multisensor Data Fusion. Sensors, 2014, 14, 19669-19686.	3.8	17
8	Research on sentiment analysis of microblogging based on LSA and TF-IDF. , 2017, , .		11
9	Data Privacy Protection Based on Micro Aggregation with Dynamic Sensitive Attribute Updating. Sensors, 2018, 18, 2307.	3.8	9
10	Empirical Study of User Preferences Based on Rating Data of Movies. PLoS ONE, 2016, 11, e0146541.	2.5	6
11	A Method of Data Aggregation for Wearable Sensor Systems. Sensors, 2016, 16, 954.	3.8	5
12	A Method of HBase Multi-Conditional Query for Ubiquitous Sensing Applications. Sensors, 2018, 18, 3064.	3.8	3
13	Workflow Makespan Minimization for Partially Connected Edge Network: A Deep Reinforcement Learning-Based Approach. IEEE Open Journal of the Communications Society, 2022, 3, 518-529.	6.9	3
14	Method for the analysis of the preferences of network users. IET Networks, 2016, 5, 8-12.	1.8	1
15	Leveraging adaptive peeking window to improve self-exciting point process model for popularity prediction. , 2017, , .		1
16	The Collective Behaviors of Self-Excitation Information Diffusion Processes for a Large Number of Individuals. Complexity, 2020, 2020, 1-14.	1.6	1
17	Design and Construction of Distributed JavaScript Parsing System. International Journal of Interdisciplinary Telecommunications and Networking, 2014, 6, 1-14.	0.3	1
18	A Content Based Interest Mining Approach to Weibo Users. , 2018, , .		0