Ping Li

List of Publications by Year
in descending order

39 papers	**555** citations	759055 **12** h-index	642610 **23** g-index
39 all docs	**39** docs citations	**39** times ranked	**577** citing authors

#	Article	IF	Citations
1	Graph regression for pressure peak prediction in fracturing processes. Journal of Petroleum Science and Engineering, 2022, 213, 110323.	2.1	0
2	Latent graph learning with dual-channel attention for relation extraction. Knowledge-Based Systems, 2022, , 109471.	4.0	0
3	Succinct Representation of Dynamic Networks. IEEE Transactions on Knowledge and Data Engineering, 2021, 33, 2983-2994.	4.0	5
4	Dig users' intentions via attention flow network for personalized recommendation. Information Sciences, 2021, 547, 1122-1135.	4.0	17
5	Fast Convolutional Factorization Machine with Enhanced Robustness. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	4.0	1
6	Dynamic community discovery via common subspace projection. New Journal of Physics, 2021, 23, 033029.	1.2	3
7	Dynamic Periodic Location Encounter Network Analysis for Vehicular Social Networks. IEEE Transactions on Vehicular Technology, 2021, 70, 7453-7463.	3.9	3
8	Long short-term memory self-adapting online random forests for evolving data stream regression. Neurocomputing, 2021, 457, 265-276.	3.5	5
9	GSSA: Pay attention to graph feature importance for GCN via statistical self-attention. Neurocomputing, 2020, 417, 458-470.	3.5	10
10	Online random forests regression with memories. Knowledge-Based Systems, 2020, 201-202, 106058.	4.0	13
11	Change Point Detection in Dynamic Networks Based on Community Identification. IEEE Transactions on Network Science and Engineering, 2020, 7, 2067-2077.	4.1	6
12	Single document keyword extraction via quantifying higher-order structural features of word co-occurrence graph. Computer Speech and Language, 2019, 57, 98-107.	2.9	16
13	Augmented label propagation for seed set expansion. Knowledge-Based Systems, 2019, 179, 129-135.	4.0	2
14	Influential node ranking via randomized spanning trees. Physica A: Statistical Mechanics and Its Applications, 2019, 526, 120625.	1.2	13
15	Stock Market Trend Prediction Using High-Order Information of Time Series. IEEE Access, 2019, 7, 28299-28308.	2.6	103
16	Augmented sentiment representation by learning context information. Neural Computing and Applications, 2019, 31, 8475-8482.	3.2	14
17	Bipartite centrality diffusion: Mining higher-order network structures via motif-vertex interactions. Europhysics Letters, 2017, 120, 28003.	0.7	2
18	Finding Communities by Their Centers. Scientific Reports, 2016, 6, 24017.	1.6	20

#	ARTICLE	IF	CITATIONS
19	Role of structural holes in containing spreading processes. Physical Review E, 2016, 93, 032312.	0.8	8
20	Community Size Effects on Epidemic Spreading in Multiplex Social Networks. PLoS ONE, 2016, 11, e0152021.	1.1	45
21	Factors That Affect the Centrality Controllability of Scale-Free Networks. Chinese Physics Letters, 2015, 32, 128901.	1.3	0
22	Population Behavior Analysis of Chinese University Students via Digital Campus Cards. , 2015, , .		8
23	Discovery of Acupoints and Combinations with Potential to Treat Vascular Dementia: A Data Mining Analysis. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-12.	0.5	20
24	Biterm-based multilayer perceptron network for tagging short text. , 2015, , .		1
25	Social boundary of any two nodes in a social network. , 2015, , .		0
26	Coevolutionary dynamics of opinion propagation and social balance: The key role of small-worldness. European Physical Journal B, 2014, 87, 1.	0.6	10
27	Modeling access network: Maximum node-degree determines the traffic of the internet. European Physical Journal: Special Topics, 2013, 215, 145-151.	1.2	0
28	Degree-based attacks are not optimal for desynchronization in general networks. Physical Review E, 2013, 88, 022817.	0.8	3
29	Reexamination of explosive synchronization in scale-free networks: The effect of disassortativity. Physical Review E, 2013, 87, 042803.	0.8	45
30	Dynamical Influence of Nodes Revisited: A Markov Chain Analysis of Epidemic Process on Networks. Chinese Physics Letters, 2012, 29, 048903.	1.3	17
31	Changing motif distributions in complex networks by manipulating rich-club connections. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 4621-4626.	1.2	8
32	Emergence of scaling and assortative mixing through altruism. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 2192-2197.	1.2	9
33	Risk estimation of infectious diseases determines the effectiveness of the control strategy. Physica D: Nonlinear Phenomena, 2011, 240, 943-948.	1.3	31
34	Node importance for dynamical process on networks: A multiscale characterization. Chaos, 2011, 21, 016107.	1.0	46
35	Matrix-measure criterion for synchronization in coupled-map networks. Physical Review E, 2009, 79, 067102.	0.8	7
36	Response of scale-free networks with community structure to external stimuli. Physica A: Statistical Mechanics and Its Applications, 2009, 388, 2987-2994.	1.2	7

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37	Synchronization analysis of delayed complex networks with time-varying couplings. Physica A: Statistical Mechanics and Its Applications, 2008, 387, 3729-3737.	1.2	47
38	Synchronization of Kuramoto oscillators in random complex networks. Physica A: Statistical Mechanics and Its Applications, 2008, 387, 1669-1674.	1.2	9
39	Boosting semi-supervised network representation learning with pseudo-multitasking. Applied Intelligence, 0, , 1.	3.3	1