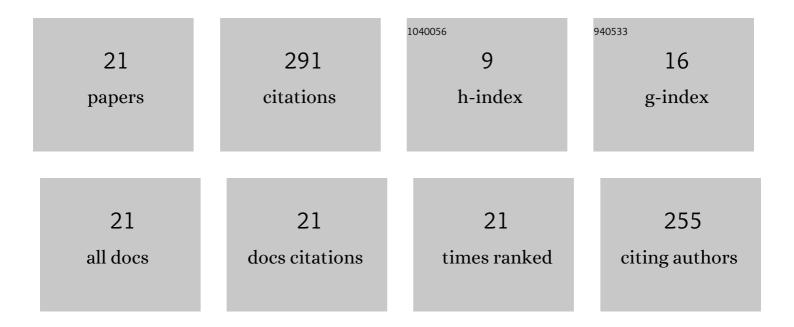
## Dong Liu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9262807/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Fast and Efficient Algorithm for Mining Top-k Nodes in Complex Networks. Scientific Reports, 2017, 7, 43330.	3.3	48
2	Semi-supervised community detection using label propagation. International Journal of Modern Physics B, 2014, 28, 1450208.	2.0	34
3	Cryptanalysis of a plaintext-related chaotic RGB image encryption scheme using total plain image characteristics. Multimedia Tools and Applications, 2018, 77, 20103-20127.	3.9	34
4	Semi-Supervised Community Detection Based on Distance Dynamics. IEEE Access, 2018, 6, 37261-37271.	4.2	23
5	Multiple Features Fusion Attention Mechanism Enhanced Deep Knowledge Tracing for Student Performance Prediction. IEEE Access, 2020, 8, 194894-194903.	4.2	22
6	Semi-supervised community detection based on discrete potential theory. Physica A: Statistical Mechanics and Its Applications, 2014, 416, 173-182.	2.6	21
7	File Fragment Classification Using Grayscale Image Conversion and Deep Learning in Digital Forensics. , 2018, , .		21
8	Hybrid conditional privacy-preserving authentication scheme for VANETs. Peer-to-Peer Networking and Applications, 2020, 13, 1600-1615.	3.9	18
9	DLS: A Link Prediction Method Based on Network Local Structure for Predicting Drug-Protein Interactions. Frontiers in Bioengineering and Biotechnology, 2020, 8, 330.	4.1	16
10	Identifying influential spreaders in large-scale networks based on evidence theory. Neurocomputing, 2019, 359, 466-475.	5.9	15
11	Identifying influential nodes in complex networks based on expansion factor. International Journal of Modern Physics C, 2016, 27, 1650105.	1.7	9
12	A Multi-Angle Hierarchical Differential Evolution Approach for Multimodal Optimization Problems. IEEE Access, 2020, 8, 178322-178335.	4.2	5
13	Particle Swarm Optimization with Hybrid Ring Topology for Multimodal Optimization Problems. , 2020, , .		5
14	The Network Representation Learning Algorithm Based on Semi-Supervised Random Walk. IEEE Access, 2020, 8, 222956-222965.	4.2	4
15	PPDTS: Predicting potential drug–target interactions based on network similarity. IET Systems Biology, 2022, 16, 18-27.	1.5	3
16	A New and Efficient Genetic Algorithm with Promotion Selection Operator. , 2020, , .		3
17	Prediction of DNA-Binding Protein–Drug-Binding Sites Using Residue Interaction Networks and Sequence Feature. Frontiers in Bioengineering and Biotechnology, 2022, 10, 822392.	4.1	3
18	Effective Semisupervised Community Detection Using Negative Information. Mathematical Problems in Engineering, 2015, 2015, 1-8.	1.1	2

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#	Article	IF	CITATIONS
19	A noise reduction method for semi-supervised community detection based on harmonic function. International Journal of Modern Physics B, 2018, 32, 1850166.	2.0	2
20	Learning dynamic dependency network structure with time lag. Science China Information Sciences, 2018, 61, 1.	4.3	2
21	Semisupervised Community Preserving Network Embedding with Pairwise Constraints. Complexity, 2020, 2020, 1-14.	1.6	1