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Level-2 node clustering coefficient-based link prediction

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#	Paper	IF	Citations
26	A Novel Community Detection Algorithm Based on Local Similarity of Clustering Coefficient in Social Networks. <i>IEEE Access</i> , 2019 , 7, 121586-121598	3.5	12
25	Link prediction in complex networks based on Significance of Higher-Order Path Index (SHOPI). <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020 , 545, 123790	3.3	10
24	CLP-ID: Community-based link prediction using information diffusion. <i>Information Sciences</i> , 2020 , 514, 402-433	7.7	17
23	Generative image inpainting for link prediction. <i>Applied Intelligence</i> , 2020 , 50, 4482-4494	4.9	1
22	Link prediction techniques, applications, and performance: A survey. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020 , 553, 124289	3.3	75
21	Influence propagation: Interest groups and node ranking models. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020 , 553, 124247	3.3	5
20	TCD2: Tree-based community detection in dynamic social networks. <i>Expert Systems With Applications</i> , 2021 , 169, 114493	7.8	6
19	Link Prediction for Opportunistic Network Based on the Attraction between Nodes. 2021 ,		
18	EEG-Based Emotion Recognition by Exploiting Fused Network Entropy Measures of Complex Networks across Subjects. <i>Entropy</i> , 2021 , 23,	2.8	3
17	Link Prediction on Social Networks Based on Centrality Measures. <i>Smart Innovation, Systems and Technologies</i> , 2022 , 71-89	0.5	1
16	Influence maximization frameworks, performance, challenges and directions on social network: A theoretical study. <i>Journal of King Saud University - Computer and Information Sciences</i> , 2021 ,	2.5	3
15	PILHNB: Popularity, interests, location used hidden Naive Bayesian-based model for link prediction in dynamic social networks. <i>Neurocomputing</i> , 2021 , 461, 562-576	5.4	2
14	MNERLP-MUL: Merged node and edge relevance based link prediction in multiplex networks. <i>Journal of Computational Science</i> , 2022 , 60, 101606	3.4	4
13	IDS: An Intelligent Data Semantics System for Communication Link Prediction in IoT. 2021 ,		
12	Friendship Prediction in Social Networks Using Developed Extreme Learning Machine with Kernel Reduction and Probabilistic Calculation. <i>Lecture Notes in Networks and Systems</i> , 2022 , 56-68	0.5	
11	Integrating node centralities, similarity measures, and machine learning classifiers for link prediction. <i>Multimedia Tools and Applications</i> , 1	2.5	0
10	FLP-ID: Fuzzy-based link prediction in multiplex social networks using information diffusion perspective. <i>Knowledge-Based Systems</i> , 2022 , 248, 108821	7.3	1

9	HOPLP \square MUL: link prediction in multiplex networks based on higher order paths and layer fusion. <i>Applied Intelligence</i> ,	4.9	1
8	PWAF : Path Weight Aggregation Feature for link prediction in dynamic networks. <i>Computer Communications</i> , 2022 , 191, 438-458	5.1	0
7	Social Network Analysis: A Survey on Measure, Structure, Language Information Analysis, Privacy, and Applications. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> ,	1.1	
6	CFLP: A new cost based feature for link prediction in dynamic networks. <i>Journal of Computational Science</i> , 2022 , 62, 101726	3.4	0
5	Anti-interference of a small-world spiking neural network against pulse noise. <i>Applied Intelligence</i> ,	4.9	
4	Link prediction algorithm based on the initial information contribution of nodes. <i>Information Sciences</i> , 2022 ,	7.7	0
3	ELP: Link prediction in social networks based on ego network perspective. 2022 , 605, 128008		0
2	Small-world spiking neural network with anti-interference ability based on speech recognition under interference. 2022 , 130, 109645		0
1	Link prediction based on the mutual information with high-order clustering structure of nodes in complex networks. 2023 , 610, 128428		0