Lei Li

List of Publications by Year in descending order

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		759055	642610
72	744	12	23
papers	citations	h-index	g-index
70	72	70	C
73	73	73	654
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Semi-Supervised Graph Pattern Matching and Rematching for Expert Community Location. ACM Transactions on Knowledge Discovery From Data, 2023, 17, 1-26.	2.5	3
2	Cognitive Diagnostic Model Made More Practical by Genetic Algorithm. IEEE Transactions on Emerging Topics in Computational Intelligence, 2023, 7, 447-461.	3.4	5
3	Frequent Pattern Mining in Big Social Graphs. IEEE Transactions on Emerging Topics in Computational Intelligence, 2022, 6, 638-648.	3.4	7
4	Social Group Query Based on Multi-Fuzzy-Constrained Strong Simulation. ACM Transactions on Knowledge Discovery From Data, 2022, 16, 1-27.	2.5	5
5	Certainty-based Preference Completion. Data Intelligence, 2022, 4, 112-133.	0.8	1
6	Rough-Set-Based Real-Time Interest Label Extraction over Large-Scale Social Networks. Complexity, 2022, 2022, 1-17.	0.9	0
7	Using Feature Selection for Local Causal Structure Learning. IEEE Transactions on Emerging Topics in Computational Intelligence, 2021, 5, 530-540.	3.4	18
8	Hierarchical features-based targeted aspect extraction from online reviews. Intelligent Data Analysis, 2021, 25, 205-223.	0.4	1
9	Electronic Medical Record Sharing System Based on Hyperledger Fabric and InterPlanetary File System. , 2021, , .		6
10	Microbloggers' interest inference using a subgraph stream. Intelligent Data Analysis, 2021, 25, 397-417.	0.4	1
11	BiTTM: A Core Biterms-Based Topic Model for Targeted Analysis. Applied Sciences (Switzerland), 2021, 11, 10162.	1.3	1
12	Intuitionistic Fuzzy Requirements Aggregation for Graph Pattern Matching with Group Decision Makers. , 2021, , .		0
13	Multi-fuzzy-objective graph pattern matching in big graph environments with reliability, trust and social relationship. World Wide Web, 2020, 23, 649-669.	2.7	6
14	A Framework for Subgraph Detection in Interdependent Networks via Graph Block-Structured Optimization. IEEE Access, 2020, 8, 157800-157818.	2.6	3
15	Weighted partial order oriented three-way decisions under score-based common voting rules. International Journal of Approximate Reasoning, 2020, 123, 41-54.	1.9	6
16	Targeted aspects oriented topic modeling for short texts. Applied Intelligence, 2020, 50, 2384-2399.	3.3	10
17	Hybrid Collaborative Recommendation via Dual-Autoencoder. IEEE Access, 2020, 8, 46030-46040.	2.6	13
18	Multi-fuzzy-constrained graph pattern matching with big graph data. Intelligent Data Analysis, 2020, 24, 941-958.	0.4	9

#	Article	IF	Citations
19	An Effective Confidence-Based Early Classification of Time Series. IEEE Access, 2019, 7, 96113-96124.	2.6	23
20	Learning Kullback-Leibler Divergence-Based Gaussian Model for Multivariate Time Series Classification. IEEE Access, 2019, 7, 139580-139591.	2.6	9
21	Multi-Objective Optimization-Based Networked Multi-Label Active Learning. Journal of Database Management, 2019, 30, 1-26.	1.0	1
22	Block-Structured Optimization for Anomalous Pattern Detection in Interdependent Networks. , 2019, , .		5
23	Improvement and Application of Apriori Algorithm Based on Equalization. , 2019, , .		1
24	Multi-Fuzzy-Objective Graph Pattern Matching with Big Graph Data. Journal of Database Management, 2019, 30, 24-40.	1.0	8
25	Adaptive State Continuity-Based Sparse Inverse Covariance Clustering for Multivariate Time Series. , 2019, , .		2
26	Local Graph Edge Partitioning with a Two-Stage Heuristic Method. , 2019, , .		9
27	Consensus with Voting Theory in Blockchain Environments. , 2019, , .		3
28	An efficient and fast algorithm for community detection based on node role analysis. International Journal of Machine Learning and Cybernetics, 2019, 10, 641-654.	2.3	3
29	A Proof-of-Trust Consensus Protocol for Enhancing Accountability in Crowdsourcing Services. IEEE Transactions on Services Computing, 2019, 12, 429-445.	3.2	131
30	A framework for semantic connection based topic evolution with DeepWalk. Intelligent Data Analysis, 2018, 22, 211-237.	0.4	4
31	Learning From Short Text Streams With Topic Drifts. IEEE Transactions on Cybernetics, 2018, 48, 2697-2711.	6.2	23
32	Early detection of dynamic harmful cascades in large-scale networks. Journal of Computational Science, 2018, 28, 304-317.	1.5	4
33	Collective semantic behavior extraction in social networks. Journal of Computational Science, 2018, 28, 236-244.	1.5	5
34	Multi-target Core Network-Based Networked Multi-label Classification. , 2018, , .		1
35	Imbalanced Networked Multi-label Classification with Active Learning. , 2018, , .		1
36	Confidence-Aware Negative Sampling Method for Noisy Knowledge Graph Embedding. , 2018, , .		20

#	Article	lF	Citations
37	Nuclear Clustering Algorithm on State Grid's IT Operation Log. , 2018, , .		O
38	Microblog oriented interest extraction with both content and network structure. Intelligent Data Analysis, 2018, 22, 515-532.	0.4	5
39	A Self-Adaptive Sliding Window Based Topic Model for Non-uniform Texts. , 2017, , .		4
40	LDA-Based Topic Strength Analysis. Computing and Informatics, 2017, 36, 1283-1311.	0.4	3
41	Link Prediction-Based Multi-label Classification on Networked Data. , 2016, , .		2
42	Concept Based Short Text Stream Classification with Topic Drifting Detection. , 2016, , .		4
43	Web News Extraction via Tag Path Feature Fusion Using DS Theory. Journal of Computer Science and Technology, 2016, 31, 661-672.	0.9	5
44	Behavior analysis in social networks: Challenges, technologies, and trends. Neurocomputing, 2016, 210, 1-2.	3.5	3
45	Trust Agent-Based Behavior Induction in Social Networks. IEEE Intelligent Systems, 2016, 31, 24-30.	4.0	22
46	Community Influence Analysis Based on Social Network Structures. , 2015, , .		4
47	Social Community-Oriented Social Attribute Analysis: An Empirical Study on QQ Group Data. , 2015, , .		O
48	Ranking-Based Multi-source Rating Aggregation with Social Contexts. , 2015, , .		0
49	Context-Aware Reviewer Assignment for Trust Enhanced Peer Review. PLoS ONE, 2015, 10, e0130493.	1.1	15
50	Core Network Based Multi-label Classification in Large-Scale Social Network Environments. , 2015, , .		1
51	Two Phase Based Spammer Detection in Weibo. , 2015, , .		6
52	A Context-Aware Trust-Oriented Influencers Finding in Online Social Networks. , 2015, , .		3
53	The impact of users' characteristics on customer lifetime value raising: evidence from mobile data service in China. Information Technology and Management, 2015, 16, 273-290.	1.4	8
54	Cross-domain sentiment classification-feature divergence, polarity divergence or both?. Pattern Recognition Letters, 2015, 65, 44-50.	2.6	23

#	Article	IF	CITATIONS
55	Quadruple Transfer Learning: Exploiting both shared and non-shared concepts for text classification. Knowledge-Based Systems, 2015, 90, 199-210.	4.0	13
56	Social context-aware trust inference for trust enhancement in social network based recommendations on service providers. World Wide Web, 2015, 18, 159-184.	2.7	54
57	An Efficient Multiple Trust Paths Finding Algorithm for Trustworthy Service Provider Selection in Real-Time Online Social Network Environments. , 2014, , .		10
58	Extremal optimization-based semi-supervised algorithm with conflict pairwise constraints for community detection. , 2014 , , .		5
59	The Roadmap of Trust and Trust Evaluation inÂWeb Applications and Web Services. , 2014, , 75-99.		5
60	The study of trust vector based trust rating aggregation in service-oriented environments. World Wide Web, 2012, 15, 547-579.	2.7	12
61	Two-dimensional trust rating aggregations in service-oriented applications. IEEE Transactions on Services Computing, 2011, 4, 257-271.	3.2	39
62	The prediction of trust rating based on the quality of services using fuzzy linear regression. , 2011, , .		8
63	A Subjective Probability Based Deductive Approach to Global Trust Evaluation in Composite Services. , $2011, , .$		23
64	SYNCHRONOUS/ASYNCHRONOUS PATTERNS IN THREE-CELL NETWORKS WITH MULTIPLE TIME DELAYS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2011, 21, 1701-1718.	0.7	0
65	Context Based Trust Normalization in Service-Oriented Environments. Lecture Notes in Computer Science, 2010, , 122-138.	1.0	2
66	Trust Management in Three Generations of Web-Based Social Networks., 2009,,.		7
67	Trust Evaluation in Composite Services Selection and Discovery. , 2009, , .		18
68	Trust-Oriented Composite Service Selection and Discovery. Lecture Notes in Computer Science, 2009, , 50-67.	1.0	40
69	Fuzzy Regression Based Trust Prediction in Service-Oriented Applications. Lecture Notes in Computer Science, 2009, , 221-235.	1.0	13
70	Dynamics in three cells with multiple time delays. Nonlinear Analysis: Real World Applications, 2008, 9, 725-746.	0.9	17
71	Price Trust Evaluation in E-service Oriented Applications. Advanced Issues of E-Commerce and Web-Based Information Systems (WECWIS), International Workshop on, 2008, , .	0.0	2
72	A Trust Vector Approach to Service-Oriented Applications. , 2008, , .		20