

# Guangdong Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9332961/publications.pdf>

Version: 2024-02-01

203  
papers

4,149  
citations

186265

28  
h-index

189892

50  
g-index

209  
all docs

209  
docs citations

209  
times ranked

3300  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sequential Recommender System based on Hierarchical Attention Networks. , 2018, , .		221
2	On Deep Learning for Trust-Aware Recommendations in Social Networks. IEEE Transactions on Neural Networks and Learning Systems, 2017, 28, 1164-1177.	11.3	218
3	Improving automatic source code summarization via deep reinforcement learning. , 2018, , .		218
4	Big data analytics for preventive medicine. Neural Computing and Applications, 2020, 32, 4417-4451.	5.6	175
5	Constructing dummy query sequences to protect location privacy and query privacy in location-based services. World Wide Web, 2021, 24, 25-49.	4.0	160
6	Social network-based service recommendation with trust enhancement. Expert Systems With Applications, 2014, 41, 8075-8084.	7.6	145
7	Deep learning for misinformation detection on online social networks: a survey and new perspectives. Social Network Analysis and Mining, 2020, 10, 82.	2.8	128
8	Efficient Brain Tumor Segmentation With Multiscale Two-Pathway-Group Conventional Neural Networks. IEEE Journal of Biomedical and Health Informatics, 2019, 23, 1911-1919.	6.3	120
9	Refining Parkinsonâ€™s neurological disorder identification through deep transfer learning. Neural Computing and Applications, 2020, 32, 839-854.	5.6	105
10	Multi-modal Attention Network Learning for Semantic Source Code Retrieval. , 2019, , .		83
11	Deep learning for decision making and the optimization of socially responsible investments and portfolio. Decision Support Systems, 2019, 124, 113097.	5.9	82
12	Fuzzy Cognitive Diagnosis for Modelling Examinee Performance. ACM Transactions on Intelligent Systems and Technology, 2018, 9, 1-26.	4.5	77
13	A Location Privacy-Preserving System Based on Query Range Cover-Up or Location-Based Services. IEEE Transactions on Vehicular Technology, 2020, 69, 5244-5254.	6.3	77
14	Exploring user emotion in microblogs for music recommendation. Expert Systems With Applications, 2015, 42, 9284-9293.	7.6	69
15	An efficient Wikipedia semantic matching approach to text document classification. Information Sciences, 2017, 393, 15-28.	6.9	65
16	A topic modeling based approach to novel document automatic summarization. Expert Systems With Applications, 2017, 84, 12-23.	7.6	65
17	Leveraging unstructured call log data for customer churn prediction. Knowledge-Based Systems, 2021, 212, 106586.	7.1	55
18	Time-aware metric embedding with asymmetric projection for successive POI recommendation. World Wide Web, 2019, 22, 2209-2224.	4.0	51

#	ARTICLE	IF	CITATIONS
19	What's Happening Around the World? A Survey and Framework on Event Detection Techniques on Twitter. Journal of Grid Computing, 2019, 17, 279-312.	3.9	51
20	Temporal Meta-path Guided Explainable Recommendation. , 2021, , .		51
21	FCCA: Hybrid Code Representation for Functional Clone Detection Using Attention Networks. IEEE Transactions on Reliability, 2021, 70, 304-318.	4.6	50
22	Toward breast cancer survivability prediction models through improving training space. Expert Systems With Applications, 2009, 36, 12200-12209.	7.6	48
23	Sequence-based context-aware music recommendation. Information Retrieval, 2018, 21, 230-252.	2.0	48
24	Detecting Community Depression Dynamics Due to COVID-19 Pandemic in Australia. IEEE Transactions on Computational Social Systems, 2021, 8, 982-991.	4.4	47
25	Reinforcement-Learning-Guided Source Code Summarization Using Hierarchical Attention. IEEE Transactions on Software Engineering, 2022, 48, 102-119.	5.6	46
26	Explainable depression detection with multi-aspect features using a hybrid deep learning model on social media. World Wide Web, 2022, 25, 281-304.	4.0	44
27	AdaBoost algorithm with random forests for predicting breast cancer survivability. , 2008, , .		42
28	Support Vector Machine for Outlier Detection in Breast Cancer Survivability Prediction. Lecture Notes in Computer Science, 2008, , 99-109.	1.3	37
29	Attentive sequential model based on graph neural network for next poi recommendation. World Wide Web, 2021, 24, 2161-2184.	4.0	37
30	OLAP*: Effectively and Efficiently Supporting Parallel OLAP over Big Data. Lecture Notes in Computer Science, 2013, , 38-49.	1.3	34
31	Covering the Sensitive Subjects to Protect Personal Privacy in Personalized Recommendation. IEEE Transactions on Services Computing, 2018, 11, 493-506.	4.6	34
32	CAME: Content- and Context-Aware Music Embedding for Recommendation. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 1375-1388.	11.3	33
33	Community Detection in Multi-relational Social Networks. Lecture Notes in Computer Science, 2013, , 43-56.	1.3	33
34	Modelling User Behaviour for Web Recommendation Using LDA Model. , 2008, , .		31
35	Randomized nonlinear one-class support vector machines with bounded loss function to detect of outliers for large scale IoT data. Future Generation Computer Systems, 2020, 112, 715-723.	7.5	29
36	Web Mining and Social Networking. , 2011, , .		27

#	ARTICLE	IF	CITATIONS
37	An efficient approach to suggesting topically related web queries using hidden topic model. World Wide Web, 2013, 16, 273-297.	4.0	27
38	Learning recency based comparative choice towards point-of-interest recommendation. Expert Systems With Applications, 2015, 42, 4274-4283.	7.6	27
39	Event Detection in Twitter Stream Using Weighted Dynamic Heartbeat Graph Approach [Application Notes]. IEEE Computational Intelligence Magazine, 2019, 14, 29-38.	3.2	27
40	Improving contextual advertising matching by using Wikipedia thesaurus knowledge. Knowledge and Information Systems, 2015, 43, 599-631.	3.2	26
41	Hyperbolic Hypergraphs for Sequential Recommendation. , 2021, , .		25
42	An effective approach for the protection of privacy text data in the CloudDB. World Wide Web, 2018, 21, 915-938.	4.0	24
43	Integrating joint feature selection into subspace learning: A formulation of 2DPCA for outliers robust feature selection. Neural Networks, 2020, 121, 441-451.	5.9	24
44	Time-aware sequence model for next-item recommendation. Applied Intelligence, 2021, 51, 906-920.	5.3	24
45	Learning to embed music and metadata for context-aware music recommendation. World Wide Web, 2018, 21, 1399-1423.	4.0	23
46	GIST: A generative model with individual and subgroup-based topics for group recommendation. Expert Systems With Applications, 2018, 94, 81-93.	7.6	23
47	Enhanced Heartbeat Graph for emerging event detection on Twitter using time series networks. Expert Systems With Applications, 2019, 136, 115-132.	7.6	23
48	DepressionNet: Learning Multi-modalities with User Post Summarization for Depression Detection on Social Media. , 2021, , .		23
49	Constructing plausible innocuous pseudo queries to protect user query intention. Information Sciences, 2015, 325, 215-226.	6.9	22
50	Multiclass Support Matrix Machines by Maximizing the Inter-Class Margin for Single Trial EEG Classification. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2019, 27, 1117-1127.	4.9	22
51	Click-Through Rate Prediction with Multi-Modal Hypergraphs. , 2021, , .		22
52	Behavior Informatics: A New Perspective. IEEE Intelligent Systems, 2014, 29, 62-80.	4.0	21
53	Social networking meets recommender systems: survey. International Journal of Social Network Mining, 2015, 2, 64.	0.2	21
54	Discovering dynamic adverse behavior of policyholders in the life insurance industry. Technological Forecasting and Social Change, 2021, 163, 120486.	11.6	21

#	ARTICLE	IF	CITATIONS
55	Point-of-Interest Recommendations via a Supervised Random Walk Algorithm. IEEE Intelligent Systems, 2016, 31, 15-23.	4.0	20
56	Learning Music Embedding with Metadata for Context Aware Recommendation. , 2016, , .		20
57	Learning Informative Priors from Heterogeneous Domains to Improve Recommendation in Cold-Start User Domains. ACM Transactions on Information Systems, 2017, 35, 1-37.	4.9	19
58	Two-level matrix factorization for recommender systems. Neural Computing and Applications, 2016, 27, 2267-2278.	5.6	19
59	RLINK: Deep reinforcement learning for user identity linkage. World Wide Web, 2021, 24, 85-103.	4.0	19
60	Hyper Meta-Path Contrastive Learning for Multi-Behavior Recommendation. , 2021, , .		19
61	Executing SQL queries over encrypted character strings in the Database-As-Service model. Knowledge-Based Systems, 2012, 35, 332-348.	7.1	18
62	KIPTC: a kernel information propagation tag clustering algorithm. Journal of Intelligent Information Systems, 2015, 45, 95-112.	3.9	17
63	Improving the Quality of Recommendations for Users and Items in the Tail of Distribution. ACM Transactions on Information Systems, 2017, 35, 1-37.	4.9	17
64	Robust Sparse Representation and Multiclass Support Matrix Machines for the Classification of Motor Imagery EEG Signals. IEEE Journal of Translational Engineering in Health and Medicine, 2019, 7, 1-8.	3.7	16
65	Be Causal: De-Biasing Social Network Confounding in Recommendation. ACM Transactions on Knowledge Discovery From Data, 2023, 17, 1-23.	3.5	16
66	Co-clustering Analysis of Weblogs Using Bipartite Spectral Projection Approach. Lecture Notes in Computer Science, 2010, , 398-407.	1.3	15
67	GMQL: A graphical multimedia query language. Knowledge-Based Systems, 2012, 26, 135-143.	7.1	15
68	A weighted adaptation method on learning user preference profile. Knowledge-Based Systems, 2016, 112, 114-126.	7.1	15
69	Learning with privileged information for photo aesthetic assessment. Neurocomputing, 2020, 404, 304-316.	5.9	15
70	An Approach for Mapping Relational Database into Ontology. , 2015, , .		14
71	An enhanced short text categorization model with deep abundant representation. World Wide Web, 2018, 21, 1705-1719.	4.0	14
72	SCSMiner: mining social coding sites for software developer recommendation with relevance propagation. World Wide Web, 2018, 21, 1523-1543.	4.0	14

#	ARTICLE	IF	CITATIONS
73	Text Stream to Temporal Network - A Dynamic Heartbeat Graph to Detect Emerging Events on Twitter. Lecture Notes in Computer Science, 2018, , 534-545.	1.3	14
74	Reinforced KGs reasoning for explainable sequential recommendation. World Wide Web, 2022, 25, 631-654.	4.0	14
75	An Attention-Based Word-Level Interaction Model for Knowledge Base Relation Detection. IEEE Access, 2018, 6, 75429-75441.	4.2	13
76	Leveraging multi-level dependency of relational sequences for social spammer detection. Neurocomputing, 2021, 428, 130-141.	5.9	13
77	A Web Recommendation Technique Based on Probabilistic Latent Semantic Analysis. Lecture Notes in Computer Science, 2005, , 15-28.	1.3	13
78	Random walk based rank aggregation to improving web search. Knowledge-Based Systems, 2011, 24, 943-951.	7.1	12
79	A feature-free search query classification approach using semantic distance. Expert Systems With Applications, 2012, 39, 10739-10748.	7.6	12
80	KNN-Based Clustering for Improving Social Recommender Systems. Lecture Notes in Computer Science, 2013, , 115-125.	1.3	12
81	An approach for the protection of users' book browsing preference privacy in a digital library. Electronic Library, 2018, 36, 1154-1166.	1.4	12
82	Improving Music Recommendation Using Distributed Representation. , 2016, , .		11
83	Music recommendation via heterogeneous information graph embedding. , 2017, , .		11
84	CGMF: Coupled Group-Based Matrix Factorization for Recommender System. Lecture Notes in Computer Science, 2013, , 189-198.	1.3	11
85	The volatility of Bitcoin returns and its correlation to financial markets. , 2017, , .		10
86	SMS: A Framework for Service Discovery by Incorporating Social Media Information. IEEE Transactions on Services Computing, 2019, 12, 384-397.	4.6	10
87	Deep Visual Analytics (DVA): Applications, Challenges and Future Directions. Human-centric Intelligent Systems, 2021, 1, 3.	3.5	10
88	Learning User Preferences across Multiple Aspects for Merchant Recommendation. , 2015, , .		9
89	Social media analytics: unveiling the value, impact and implications of social media analytics for the management and use of online information. Online Information Review, 2016, 40, .	3.2	9
90	Domain-specific NLP system to support learning path and curriculum design at tech universities. Computers and Education Artificial Intelligence, 2022, 3, 100042.	10.8	9

#	ARTICLE	IF	CITATIONS
91	Causal Disentanglement for Semantic-Aware Intent Learning in Recommendation. IEEE Transactions on Knowledge and Data Engineering, 2023, 35, 9836-9849.	5.7	9
92	Position-wise contextual advertising: Placing relevant ads at appropriate positions of a web page. Neurocomputing, 2013, 120, 524-535.	5.9	8
93	Heterogeneous Metric Learning with Content-Based Regularization for Software Artifact Retrieval. , 2014, , .		8
94	Automated Underwriting in Life Insurance: Predictions and Optimisation. Lecture Notes in Computer Science, 2018, , 135-146.	1.3	8
95	GEMRec: A Graph-Based Emotion-Aware Music Recommendation Approach. Lecture Notes in Computer Science, 2016, , 92-106.	1.3	8
96	On Kernel Information Propagation for Tag Clustering in Social Annotation Systems. Lecture Notes in Computer Science, 2011, , 505-514.	1.3	8
97	A robust iterative refinement clustering algorithm with smoothing search space. Knowledge-Based Systems, 2010, 23, 389-396.	7.1	7
98	Leveraging Supervised Label Dependency Propagation for Multi-label Learning. , 2013, , .		7
99	Expanding user's query with tag-neighbors for effective medical information retrieval. Multimedia Tools and Applications, 2014, 71, 905-929.	3.9	7
100	The Application of Cartesian-Join of Bloom Filters to Supporting Membership Query of Multidimensional Data. , 2014, , .		7
101	Exploration on efficient similar sentences extraction. World Wide Web, 2014, 17, 595-626.	4.0	7
102	Coupled Matrix Factorization Within Non-IID Context. Lecture Notes in Computer Science, 2015, , 707-719.	1.3	7
103	Co-training an Improved Recurrent Neural Network with Probability Statistic Models for Named Entity Recognition. Lecture Notes in Computer Science, 2017, , 545-555.	1.3	7
104	Multimodal Mixture Density Boosting Network for Personality Mining. Lecture Notes in Computer Science, 2018, , 644-655.	1.3	7
105	BorderShift: toward optimal MeanShift vector for cluster boundary detection in high-dimensional data. Pattern Analysis and Applications, 2019, 22, 1015-1027.	4.6	7
106	Coupled Item-Based Matrix Factorization. Lecture Notes in Computer Science, 2014, , 1-14.	1.3	7
107	MHIVis: Visual Analytics for Exploring Mental Illness of Policyholders in Life Insurance Industry. , 2020, , .		7
108	Electricity Price Forecasting using Convolution and LSTM Models. , 2020, , .		7

#	ARTICLE	IF	CITATIONS
109	HC_AB: A new heuristic clustering algorithm based on Approximate Backbone. Information Processing Letters, 2011, 111, 857-863.	0.6	6
110	Multi-label learning based on iterative label propagation over graph. Pattern Recognition Letters, 2014, 42, 85-90.	4.2	6
111	Guest Editorial: Advanced Technologies and Services for Multimedia Big Data Processing. Multimedia Tools and Applications, 2015, 74, 3413-3418.	3.9	6
112	Private Cell Retrieval From Data Warehouses. IEEE Transactions on Information Forensics and Security, 2016, 11, 1346-1361.	6.9	6
113	Polynomial Representation for Persistence Diagram. , 2019, , .		6
114	Multidimensional Balance-Based Cluster Boundary Detection for High-Dimensional Data. IEEE Transactions on Neural Networks and Learning Systems, 2019, 30, 1867-1880.	11.3	6
115	Constrained nonnegative matrix factorization-based semi-supervised multilabel learning. International Journal of Machine Learning and Cybernetics, 2019, 10, 1093-1100.	3.6	6
116	UCBVis: Understanding Customer Behavior Sequences with Visual Interactive System. , 2021, , .		6
117	Causal Optimal Transport for Treatment Effect Estimation. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 4083-4095.	11.3	6
118	Leveraging Wikipedia concept and category information to enhance contextual advertising. , 2011, , .		5
119	Recommendation using DMF-based fine tuning method. Journal of Intelligent Information Systems, 2016, 47, 233-246.	3.9	5
120	An Approach for Automatically Generating R2RML-Based Direct Mapping from Relational Databases. Communications in Computer and Information Science, 2016, , 151-169.	0.5	5
121	Protecting private geosocial networks against practical hybrid attacks with heterogeneous information. Neurocomputing, 2016, 210, 81-90.	5.9	5
122	Robust 2D Joint Sparse Principal Component Analysis With F-Norm Minimization For Sparse Modelling: 2D-RJSPCA. , 2018, , .		5
123	Knowledge-Based Recommendation with Hierarchical Collaborative Embedding. Lecture Notes in Computer Science, 2018, , 222-234.	1.3	5
124	On Completing Sparse Knowledge Base with Transitive Relation Embedding. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 3125-3132.	4.9	5
125	V-SVR+: Support Vector Regression With Variational Privileged Information. IEEE Transactions on Multimedia, 2022, 24, 876-889.	7.2	5
126	Causal-Aware Generative Imputation for Automated Underwriting. , 2021, , .		5



#	ARTICLE	IF	CITATIONS
127	A backbone extraction method with Local Search for complex weighted networks. , 2014, , .		4
128	MARS: A multi-aspect Recommender system for Point-of-Interest. , 2015, , .		4
129	Semantic SPARQL Query in a Relational Database Based on Ontology Construction. , 2015, , .		4
130	Cloud-Based OLAP over Big Data: Application Scenarios and Performance Analysis. , 2015, , .		4
131	Deployment of churn prediction model in financial services industry. , 2016, , .		4
132	CoSoLoRec: Joint Factor Model with Content, Social, Location for Heterogeneous Point-of-Interest Recommendation. Lecture Notes in Computer Science, 2016, , 613-627.	1.3	4
133	Sequential Recommendation Based on Multivariate Hawkes Process Embedding With Attention. IEEE Transactions on Cybernetics, 2022, 52, 11893-11905.	9.5	4
134	Aspect-level sentiment capsule network for micro-video click-through rate prediction. World Wide Web, 2021, 24, 1045-1064.	4.0	4
135	Analyzing the Impact of Demographic Variables on Spreading and Forecasting COVID-19. Journal of Healthcare Informatics Research, 2022, 6, 72-90.	7.6	4
136	Co-clustering for Weblogs in Semantic Space. Lecture Notes in Computer Science, 2010, , 120-127.	1.3	4
137	An Integrated Pruning Criterion for Ensemble Learning Based on Classification Accuracy and Diversity. Advances in Intelligent Systems and Computing, 2013, , 47-58.	0.6	4
138	Improving Recommendations in Tag-Based Systems with Spectral Clustering of Tag Neighbors. Lecture Notes in Electrical Engineering, 2012, , 355-364.	0.4	4
139	HSC: A SPECTRAL CLUSTERING ALGORITHM COMBINED WITH HIERARCHICAL METHOD. Neural Network World, 2013, 23, 499-521.	0.8	4
140	Hilbert Sinkhorn Divergence for Optimal Transport. , 2021, , .		4
141	Perf-AL. , 2020, , .		4
142	API-GNN: attribute preserving oriented interactive graph neural network. World Wide Web, 2022, 25, 239-258.	4.0	4
143	Online Spam Review Detection: A Survey of Literature. Human-centric Intelligent Systems, 2022, 2, 14-30.	3.5	4
144	MGPoly. , 2022, , .		4

#	ARTICLE	IF	CITATIONS
145	On web communities mining and recommendation. <i>Concurrency Computation Practice and Experience</i> , 2009, 21, 561-582.	2.2	3
146	Generative temporal link prediction via self-tokenized sequence modeling. <i>World Wide Web</i> , 2020, 23, 2471-2488.	4.0	3
147	DFIAM: deep factorization integrated attention mechanism for smart TV recommendation. <i>World Wide Web</i> , 2021, 24, 1465-1481.	4.0	3
148	Emotion Recognition from Music Enhanced by Domain Knowledge. <i>Lecture Notes in Computer Science</i> , 2019, , 121-134.	1.3	3
149	Guest Editorial: Privacy-Preserving Federated Machine Learning Solutions for Enhanced Security of Critical Energy Infrastructures. <i>IEEE Transactions on Industrial Informatics</i> , 2022, 18, 3449-3451.	11.3	3
150	Off-policy Learning over Heterogeneous Information for Recommendation. , 2022, , .		3
151	A projective clustering algorithm based on significant local dense areas. , 2012, , .		2
152	Mining user tasks from print logs. , 2014, , .		2
153	Structure embedding for knowledge base completion and analytics. , 2017, , .		2
154	Workshop Proposal on Knowledge Discovery from Digital Libraries. , 2018, , .		2
155	Exploiting cross-source knowledge for warming up community question answering services. <i>Neurocomputing</i> , 2018, 320, 25-34.	5.9	2
156	Client Churn Prediction with Call Log Analysis. <i>Lecture Notes in Computer Science</i> , 2018, , 752-763.	1.3	2
157	Stochastic Intervention for Causal Effect Estimation. , 2021, , .		2
158	Guest Editorial Computational Social Systems for COVID-19 Emergency Management and Beyond. <i>IEEE Transactions on Computational Social Systems</i> , 2021, 8, 928-929.	4.4	2
159	APPECT: An Approximate Backbone-Based Clustering Algorithm for Tags. <i>Lecture Notes in Computer Science</i> , 2011, , 175-189.	1.3	2
160	ExTraVis: Exploration of Traffic Incidents Using a Visual Interactive System. , 2021, , .		2
161	One-class tensor machine with randomized projection for large-scale anomaly detection in high-dimensional and noisy data. <i>International Journal of Intelligent Systems</i> , 2022, 37, 4515-4536.	5.7	2
162	Natural language interactions enhanced by data visualization to explore insurance claims and manage risk. <i>Annals of Operations Research</i> , 0, , 1.	4.1	2

#	ARTICLE	IF	CITATIONS
163	Stochastic intervention for causal inference via reinforcement learning. <i>Neurocomputing</i> , 2022, 482, 40-49.	5.9	2
164	Deep treatment-adaptive network for causal inference. <i>VLDB Journal</i> , 2022, 31, 1127-1142.	4.1	2
165	Learning persona-driven personalized sentimental representation for review-based recommendation. <i>Expert Systems With Applications</i> , 2022, 203, 117317.	7.6	2
166	NaturalCC: An Open-Source Toolkit for Code Intelligence. , 2022, , .		2
167	Using Tag-Neighbors for Query Expansion in Medical Information Retrieval. , 2011, , .		1
168	Academic Recommendation on Graph with Dynamic Transfer Chain. , 2012, , .		1
169	Book Recommendation Based on Joint Multi-relational Model. , 2012, , .		1
170	Group Division for Recommendation in Tag-Based Systems. , 2012, , .		1
171	Guest editorial: social networks and social Web mining. <i>World Wide Web</i> , 2013, 16, 541-544.	4.0	1
172	Special Issue on Social Computing and its Applications. <i>Computer Journal</i> , 2014, 57, 1279-1280.	2.4	1
173	Applying Visual Analytics on Traditional Data Mining Process: Quick Prototype, Simple Expertise Transformation, and Better Interpretation. , 2016, , .		1
174	Applying client churn prediction modeling on home-based care services industry. , 2016, , .		1
175	Towards simplified insurance application via sparse questionnaire optimization. , 2017, , .		1
176	Social Spammer Detection: A Multi-Relational Embedding Approach. <i>Lecture Notes in Computer Science</i> , 2018, , 615-627.	1.3	1
177	From text to graph: a general transition-based AMR parsing using neural network. <i>Neural Computing and Applications</i> , 2021, 33, 6009-6025.	5.6	1
178	Coupling Multiple Views of Relations for Recommendation. <i>Lecture Notes in Computer Science</i> , 2015, , 732-743.	1.3	1
179	Hashtag Biased Ranking for Keyword Extraction from Microblog Posts. <i>Lecture Notes in Computer Science</i> , 2015, , 348-359.	1.3	1
180	A Local Information Passing Clustering Algorithm for Tagging Systems. <i>Lecture Notes in Computer Science</i> , 2011, , 333-343.	1.3	1

#	ARTICLE	IF	CITATIONS
181	On Web Communities Mining and Analysis. , 2007, , .		0
182	Bayesian Heteroskedastic Choice Modeling on Non-identically Distributed Linkages. , 2014, , .		0
183	Towards a Framework for Supporting Web Search of Complex Objects via Multidimensional Paradigms. , 2014, , .		0
184	A confidence-based entity resolution approach with incomplete information. , 2014, , .		0
185	An analysis of new visitors' website behaviour before & after TV advertising. , 2015, , .		0
186	Coupled behavioral analysis for user preference-based email spamming. , 2016, , .		0
187	Classifying sybil in MSNs using C4.5. , 2016, , .		0
188	Latent factor analysis for low-dimensional implicit preference prediction. , 2017, , .		0
189	Combining heterogeneous features for time series prediction. , 2017, , .		0
190	A Multiple Source based Transfer Learning Framework for Marketing Campaigns. , 2018, , .		0
191	Cost-Sensitive Churn Prediction in Fund Management Services. Lecture Notes in Computer Science, 2018, , 776-788.	1.3	0
192	A general framework for learning prosodic-enhanced representation of rap lyrics. World Wide Web, 2019, 22, 2267-2289.	4.0	0
193	Prediction and Analysis of Rumour's Impact on Social Media. , 2019, , .		0
194	C\$\$^2\$\$-Guard: A Cross-Correlation Gaining Framework for Urban Air Quality Prediction. Lecture Notes in Computer Science, 2021, , 779-790.	1.3	0
195	Enhancing Web Search by Aggregating Results of Related Web Queries. Lecture Notes in Computer Science, 2009, , 203-217.	1.3	0
196	Building User Communities of Interests by Using Latent Semantic Analysis. Advances in Social Networking and Online Communities Book Series, 2011, , 38-68.	0.4	0
197	A Spectral Clustering Algorithm Based on Hierarchical Method. Lecture Notes in Computer Science, 2014, , 111-123.	1.3	0
198	A Novel Heuristic Scheme for Modeling and Managing Time Bound Constraints in Data-Intensive Grid and Cloud Infrastructures. Lecture Notes in Computer Science, 2014, , 172-191.	1.3	0

#	ARTICLE	IF	CITATIONS
199	Modeling User Mobility via User Psychological and Geographical Behaviors Towards Point-of-Interest Recommendation. Lecture Notes in Computer Science, 2016, , 364-380.	1.3	0
200	Collaborative Filtering via Different Preference Structures. Lecture Notes in Computer Science, 2017, , 309-321.	1.3	0
201	ExVis: Explainable Visual Decision Support System for Risk Management. , 2021, , .		0
202	Causal Analysis of Customer Churn Using Deep Learning. , 2021, , .		0
203	Improving healthcare outcomes using multimedia big data analytics. Neural Computing and Applications, 0, , .	5.6	0