

Irwin King

List of Publications by Year in descending order

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208
papers

10,223
citations

159525

30
h-index

155592

55
g-index

223
all docs

223
docs citations

223
times ranked

5767
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommender systems with social regularization. , 2011, , .		1,107
2	SoRec. , 2008, , .		1,003
3	Learning to recommend with social trust ensemble. , 2009, , .		616
4	Collaborative Web Service QoS Prediction via Neighborhood Integrated Matrix Factorization. IEEE Transactions on Services Computing, 2013, 6, 289-299.	3.2	363
5	WSRec: A Collaborative Filtering Based Web Service Recommender System. , 2009, , .		341
6	Dynamic Key-Value Memory Networks for Knowledge Tracing. , 2017, , .		340
7	Discriminative Semi-Supervised Feature Selection Via Manifold Regularization. IEEE Transactions on Neural Networks, 2010, 21, 1033-1047.	4.8	339
8	Effective missing data prediction for collaborative filtering. , 2007, , .		300
9	Leveraging Social Connections to Improve Personalized Ranking for Collaborative Filtering. , 2014, , .		264
10	A Survey of Crowdsourcing Systems. , 2011, , .		233
11	Improving Recommender Systems by Incorporating Social Contextual Information. ACM Transactions on Information Systems, 2011, 29, 1-23.	3.8	175
12	SelfFlow: Self-Supervised Learning of Optical Flow. , 2019, , .		170
13	Localized support vector regression for time series prediction. Neurocomputing, 2009, 72, 2659-2669.	3.5	141
14	Geo-Teaser. , 2017, , .		140
15	Learning to recommend with trust and distrust relationships. , 2009, , .		132
16	Fused Matrix Factorization with Geographical and Social Influence in Location-Based Social Networks. Proceedings of the AAAI Conference on Artificial Intelligence, 2012, 26, 17-23.	3.6	132
17	A generalized Co-HITS algorithm and its application to bipartite graphs. , 2009, , .		119
18	Routing questions to appropriate answerers in community question answering services. , 2010, , .		119

#	ARTICLE	IF	CITATIONS
19	Support Vector Machine Regression for Volatile Stock Market Prediction. Lecture Notes in Computer Science, 2002, , 391-396.	1.0	113
20	Component Ranking for Fault-Tolerant Cloud Applications. IEEE Transactions on Services Computing, 2012, 5, 540-550.	3.2	113
21	Formal Models for Expert Finding on DBLP Bibliography Data. , 2008, , .		108
22	Bridging the Semantic Gap Between Image Contents and Tags. IEEE Transactions on Multimedia, 2010, 12, 462-473.	5.2	104
23	DDFlow: Learning Optical Flow with Unlabeled Data Distillation. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 8770-8777.	3.6	103
24	Aspect-level Sentiment Classification with HEAT (HiErarchical ATtention) Network. , 2017, , .		87
25	Code Completion with Neural Attention and Pointer Networks. , 2018, , .		86
26	Topic Memory Networks for Short Text Classification. , 2018, , .		85
27	Learning to recommend with explicit and implicit social relations. ACM Transactions on Intelligent Systems and Technology, 2011, 2, 1-19.	2.9	79
28	Learning latent semantic relations from clickthrough data for query suggestion. , 2008, , .		78
29	Efficient Sparse Generalized Multiple Kernel Learning. IEEE Transactions on Neural Networks, 2011, 22, 433-446.	4.8	77
30	Online app review analysis for identifying emerging issues. , 2018, , .		74
31	Creation and Evaluation of a Pretertiary Artificial Intelligence (AI) Curriculum. IEEE Transactions on Education, 2022, 65, 30-39.	2.0	72
32	A classification-based approach to question routing in community question answering. , 2012, , .		69
33	Task recommendation in crowdsourcing systems. , 2012, , .		68
34	TaskRec: A Task Recommendation Framework in Crowdsourcing Systems. Neural Processing Letters, 2015, 41, 223-238.	2.0	67
35	A Survey of Human Computation Systems. , 2009, , .		66
36	Boosting the Transferability of Adversarial Samples via Attention. , 2020, , .		64

#	ARTICLE	IF	CITATIONS
37	DiffusionRank. , 2007, , .		59
38	Maxiâ€“Min Margin Machine: Learning Large Margin Classifiers Locally and Globally. IEEE Transactions on Neural Networks, 2008, 19, 260-272.	4.8	59
39	A brief survey of computational approaches in Social Computing. , 2009, , .		59
40	Title-Guided Encoding for Keyphrase Generation. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 6268-6275.	3.6	56
41	Graph-Based Semi-Supervised Learning: A Comprehensive Review. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 8174-8194.	7.2	56
42	A Distance Measure for Video Sequences. Computer Vision and Image Understanding, 1999, 75, 25-45.	3.0	55
43	Distributed content-based visual information retrieval system on peer-to-peer networks. ACM Transactions on Information Systems, 2004, 22, 477-501.	3.8	54
44	Question routing in community question answering. , 2011, , .		54
45	FTCloud: A Component Ranking Framework for Fault-Tolerant Cloud Applications. , 2010, , .		53
46	Non-monotonic feature selection. , 2009, , .		52
47	Mining Web Graphs for Recommendations. IEEE Transactions on Knowledge and Data Engineering, 2012, 24, 1051-1064.	4.0	49
48	Learning large margin classifiers locally and globally. , 2004, , .		48
49	Task Matching in Crowdsourcing. , 2011, , .		48
50	Probabilistic factor models for web site recommendation. , 2011, , .		48
51	MatchSim: a novel similarity measure based on maximum neighborhood matching. Knowledge and Information Systems, 2012, 32, 141-166.	2.1	47
52	Imbalanced learning with a biased minimax probability machine. IEEE Transactions on Systems, Man, and Cybernetics, 2006, 36, 913-923.	5.5	45
53	Entropy-biased models for query representation on the click graph. , 2009, , .		45
54	Introduction to social recommendation. , 2010, , .		45

#	ARTICLE	IF	CITATIONS
55	Topic-Aware Neural Keyphrase Generation for Social Media Language. , 2019, , .		41
56	Neural Keyphrase Generation via Reinforcement Learning with Adaptive Rewards. , 2019, , .		40
57	Managing knowledge on the Web “ Extracting ontology from HTML Web. Decision Support Systems, 2009, 47, 319-331.	3.5	36
58	A Unified Point-of-Interest Recommendation Framework in Location-Based Social Networks. ACM Transactions on Intelligent Systems and Technology, 2017, 8, 1-21.	2.9	36
59	Maximizing sensitivity in medical diagnosis using biased minimax probability Machine. IEEE Transactions on Biomedical Engineering, 2006, 53, 821-831.	2.5	35
60	A social recommendation framework based on multi-scale continuous conditional random fields. , 2009, , .		35
61	TagRec: Leveraging Tagging Wisdom for Recommendation. , 2009, , .		35
62	Efficient online learning for multitask feature selection. ACM Transactions on Knowledge Discovery From Data, 2013, 7, 1-27.	2.5	35
63	Online Nonlinear AUC Maximization for Imbalanced Data Sets. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 882-895.	7.2	33
64	MatchSim. , 2009, , .		32
65	A topic-biased user reputation model in rating systems. Knowledge and Information Systems, 2015, 44, 581-607.	2.1	32
66	Capturing Geographical Influence in POI Recommendations. Lecture Notes in Computer Science, 2013, , 530-537.	1.0	32
67	Boosting Response Aware Model-Based Collaborative Filtering. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 2064-2077.	4.0	31
68	Effective latent space graph-based re-ranking model with global consistency. , 2009, , .		30
69	PageSim: A Novel Link-Based Similarity Measure for the World Wide Web. , 2006, , .		29
70	Neural Relational Topic Models for Scientific Article Analysis. , 2018, , .		28
71	Generating Distractors for Reading Comprehension Questions from Real Examinations. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 6423-6430.	3.6	28
72	Difficulty Controllable Generation of Reading Comprehension Questions. , 2019, , .		26

#	ARTICLE	IF	CITATIONS
73	A phenomenographic approach on teacher conceptions of teaching Artificial Intelligence (AI) in K-12 schools. <i>Education and Information Technologies</i> , 2023, 28, 1041-1064.	3.5	26
74	Emerging App Issue Identification from User Feedback: Experience on WeChat. , 2019, , .		25
75	Deep Validation: Toward Detecting Real-World Corner Cases for Deep Neural Networks. , 2019, , .		25
76	Integrated probability function and its application to content-based image retrieval by relevance feedback. <i>Pattern Recognition</i> , 2003, 36, 2177-2186.	5.1	24
77	Enhanced Models for Expertise Retrieval Using Community-Aware Strategies. <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , 2012, 42, 93-106.	5.5	24
78	Aggregated Temporal Tensor Factorization Model for Point-of-Interest Recommendation. <i>Neural Processing Letters</i> , 2018, 47, 975-992.	2.0	24
79	Robust BMPM training based on second-order cone programming and its application in medical diagnosis. <i>Neural Networks</i> , 2008, 21, 450-457.	3.3	23
80	A novel kernel-based maximum a posteriori classification method. <i>Neural Networks</i> , 2009, 22, 977-987.	3.3	23
81	Collection of user judgments on spoken dialog system with crowdsourcing. , 2010, , .		23
82	Multimodality in meta-learning: A comprehensive survey. <i>Knowledge-Based Systems</i> , 2022, 250, 108976.	4.0	23
83	Traffic Prediction Based Power Saving in Cellular Networks. , 2017, , .		22
84	What You Say and How You Say it: Joint Modeling of Topics and Discourse in Microblog Conversations. <i>Transactions of the Association for Computational Linguistics</i> , 2019, 7, 267-281.	3.2	21
85	Automating App Review Response Generation. , 2019, , .		21
86	Multi-task Learning for one-class classification. , 2010, , .		19
87	Interconnected Question Generation with Coreference Alignment and Conversation Flow Modeling. , 2019, , .		19
88	Outliers Treatment in Support Vector Regression for Financial Time Series Prediction. <i>Lecture Notes in Computer Science</i> , 2004, , 1260-1265.	1.0	18
89	Extracting translations from comparable corpora for Cross-Language Information Retrieval using the language modeling framework. <i>Information Processing and Management</i> , 2016, 52, 299-318.	5.4	18
90	Branching Competitive Learning Network: A Novel Self-Creating Model. <i>IEEE Transactions on Neural Networks</i> , 2004, 15, 417-429.	4.8	17

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91	FeatureNorm: L2 Feature Normalization for Dynamic Graph Embedding. , 2020, , .		17
92	HRCF: Enhancing Collaborative Filtering via Hyperbolic Geometric Regularization. , 2022, , .		16
93	Semi-supervised Learning from General Unlabeled Data. , 2008, , .		15
94	Mathematical Modeling of Social Games. , 2009, , .		15
95	Exploit of online social networks with Semi-Supervised Learning. , 2010, , .		15
96	Towards Global Explanations of Convolutional Neural Networks With Concept Attribution. , 2020, , .		15
97	A study of the relationship between support vector machine and Gabriel graph. , 0, , .		14
98	Online learning for multi-task feature selection. , 2010, , .		14
99	Learning to suggest questions in social media. Knowledge and Information Systems, 2015, 43, 389-416.	2.1	14
100	Temporal context-aware task recommendation in crowdsourcing systems. Knowledge-Based Systems, 2021, 219, 106770.	4.0	14
101	Genetic Algorithm for Weights Assignment in Dissimilarity Function for Trademark Retrieval. Lecture Notes in Computer Science, 1999, , 557-565.	1.0	14
102	Arbitrary Norm Support Vector Machines. Neural Computation, 2009, 21, 560-582.	1.3	13
103	Multilingual information retrieval in the language modeling framework. Information Retrieval, 2015, 18, 246-281.	1.6	13
104	Constructing Reliable Gradient Exploration for Online Learning to Rank. , 2016, , .		13
105	Improving recommendation accuracy using networks of substitutable and complementary products. , 2017, , .		13
106	Supervised Self-taught Learning: Actively transferring knowledge from unlabeled data. , 2009, , .		12
107	Leveraging Social Connections to Improve Peer Assessment in MOOCs. , 2017, , .		12
108	INFAR: insight extraction from app reviews. , 2018, , .		12

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109	Content-Based Image Retrieval By Relevance Feedback. Lecture Notes in Computer Science, 2000, , 521-529.	1.0	12
110	Direct Zero-Norm Optimization for Feature Selection. , 2008, , .		11
111	Enhancing expertise retrieval using community-aware strategies. , 2009, , .		11
112	Graphical lasso quadratic discriminant function and its application to character recognition. Neurocomputing, 2014, 129, 33-40.	3.5	11
113	An online-updating algorithm on probabilistic matrix factorization with active learning for task recommendation in crowdsourcing systems. Big Data Analytics, 2016, 1, .	2.2	11
114	Efficient Community Search over Large Directed Graph: An Augmented Index-based Approach. , 2020, , .		11
115	Extending Link-based Algorithms for Similar Web Pages with Neighborhood Structure. , 2007, , .		10
116	CenGCN: Centralized Convolutional Networks with Vertex Imbalance for Scale-Free Graphs. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	4.0	10
117	An efficient decoding technique for Huffman codes. Information Processing Letters, 2002, 81, 305-308.	0.4	9
118	Two-stage Multi-class AdaBoost for Facial Expression Recognition. Neural Networks (IJCNN), International Joint Conference on, 2007, , .	0.0	9
119	Location-based topic evolution. , 2011, , .		9
120	Online learning for collaborative filtering. , 2012, , .		9
121	Communities of Yahoo! Answers and Baidu Zhidao: Complementing or competing?. , 2012, , .		9
122	Maximum margin semi-supervised learning with irrelevant data. Neural Networks, 2015, 70, 90-102.	3.3	9
123	Making Online Sketching Hashing Even Faster. IEEE Transactions on Knowledge and Data Engineering, 2020, , 1-1.	4.0	9
124	Aggregated Temporal Tensor Factorization Model for Point-of-interest Recommendation. Lecture Notes in Computer Science, 2016, , 450-458.	1.0	9
125	Exploit of Online Social Networks with Community-Based Graph Semi-Supervised Learning. Lecture Notes in Computer Science, 2010, , 669-678.	1.0	9
126	What Changed Your Mind: The Roles of Dynamic Topics and Discourse in Argumentation Process. , 2020, , .		9

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127	Collaborative filtering model for user satisfaction prediction in Spoken Dialog System evaluation. , 2010, , .		8
128	Improving question retrieval in community question answering with label ranking. , 2011, , .		8
129	Budget constrained non-monotonic feature selection. Neural Networks, 2015, 71, 214-224.	3.3	8
130	Mining Business Opportunities from Location-based Social Networks. , 2017, , .		8
131	A Two-Stage Framework for Polygon Retrieval. Multimedia Tools and Applications, 2000, 11, 235-255.	2.6	7
132	FEATURE SELECTION BASED ON MINIMUM ERROR MINIMAX PROBABILITY MACHINE. International Journal of Pattern Recognition and Artificial Intelligence, 2007, 21, 1279-1292.	0.7	7
133	Semi-nonnegative matrix factorization with global statistical consistency for collaborative filtering. , 2009, , .		7
134	Learning to Rank Using Localized Geometric Mean Metrics. , 2017, , .		7
135	Geo-Pairwise Ranking Matrix Factorization Model for Point-of-Interest Recommendation. Lecture Notes in Computer Science, 2017, , 368-377.	1.0	7
136	Geo-Teaser: Geo-Temporal Sequential Embedding Rank for POI Recommendation. SpringerBriefs in Computer Science, 2018, , 57-78.	0.2	7
137	Information retrieval in P2P networks using genetic algorithm. , 2005, , .		6
138	Introduction to Social Computing. Lecture Notes in Computer Science, 2010, , 482-484.	1.0	6
139	Can irrelevant data help semi-supervised learning, why and how?. , 2011, , .		6
140	Rethinking Engineering Education: Policy, Pedagogy, and Assessment During Crises. IEEE Signal Processing Magazine, 2021, 38, 174-184.	4.6	6
141	A condense-then-select strategy for text summarization. Knowledge-Based Systems, 2021, 227, 107235.	4.0	6
142	Ensemble Learning for Imbalanced E-commerce Transaction Anomaly Classification. Lecture Notes in Computer Science, 2009, , 866-874.	1.0	6
143	Data Rejuvenation: Exploiting Inactive Training Examples for Neural Machine Translation. , 2020, , .		6
144	Controllable Summarization with Constrained Markov Decision Process. Transactions of the Association for Computational Linguistics, 2021, 9, 1213-1232.	3.2	6

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145	An Analytical Approach to Optimizing the Utility of ESP Games. , 2008, , .		5
146	A biased minimax probability machine-based scheme for relevance feedback in image retrieval. Neurocomputing, 2009, 72, 2046-2051.	3.5	5
147	Introduction to the special section on twitter and microblogging services. ACM Transactions on Intelligent Systems and Technology, 2013, 4, 1-2.	2.9	5
148	Sparse Poisson coding for high dimensional document clustering. , 2013, , .		5
149	Do users care about adâ€™s performance costs? Exploring the effects of the performance costs of in-app ads on user experience. Information and Software Technology, 2021, 132, 106471.	3.0	5
150	Using Biased Support Vector Machine to Improve Retrieval Result in Image Retrieval with Self-organizing Map. Lecture Notes in Computer Science, 2004, , 714-719.	1.0	5
151	An Analytical Study of Puzzle Selection Strategies for the ESP Game. , 2008, , .		4
152	Automobile, car and BMW. , 2009, , .		4
153	Exploiting homophily-based implicit social network to improve recommendation performance. , 2014, , .		4
154	Emerging App Issue Identification via Online Joint Sentiment-Topic Tracing. IEEE Transactions on Software Engineering, 2022, 48, 3025-3043.	4.3	4
155	Financial Time Series Prediction Using Non-fixed and Asymmetrical Margin Setting with Momentum in Support Vector Regression. Studies in Fuzziness and Soft Computing, 2004, , 334-350.	0.6	4
156	Finite Mixture Model of Bounded Semi-naive Bayesian Networks Classifier. Lecture Notes in Computer Science, 2003, , 115-122.	1.0	4
157	Two-Stage Polygon Representation for Efficient Shape Retrieval in Image Databases. Series on Software Engineering and Knowledge Engineering, 1998, , 209-219.	0.1	4
158	Topological Order Discovery via Deep Knowledge Tracing. Lecture Notes in Computer Science, 2016, , 112-119.	1.0	4
159	Maximum Margin based Semi-supervised Spectral Kernel Learning. Neural Networks (IJCNN), International Joint Conference on, 2007, , .	0.0	3
160	The generalized dependency degree between attributes. Journal of the Association for Information Science and Technology, 2007, 58, 2280-2294.	2.6	3
161	A Volume-Based Heat-Diffusion Classifier. IEEE Transactions on Systems, Man, and Cybernetics, 2009, 39, 417-430.	5.5	3
162	Using finite state machines for evaluating spoken dialog systems. , 2010, , .		3

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163	Enrichment and Reductionism: Two Approaches for Web Query Classification. Lecture Notes in Computer Science, 2011, , 148-157.	1.0	3
164	Language technologies for enhancement of teaching and learning in writing. , 2014, , .		3
165	Simple and efficient parallelization for probabilistic temporal tensor factorization. , 2017, , .		3
166	Overlapping community detection with preference and locality information: a non-negative matrix factorization approach. Social Network Analysis and Mining, 2018, 8, 1.	1.9	3
167	Learning by Distillation: A Self-Supervised Learning Framework for Optical Flow Estimation. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, PP, 1-1.	9.7	3
168	Biased Minimax Probability Machine Active Learning for Relevance Feedback in Content-Based Image Retrieval. Lecture Notes in Computer Science, 2006, , 953-960.	1.0	3
169	Imbalanced Learning in Relevance Feedback with Biased Minimax Probability Machine for Image Retrieval Tasks. Lecture Notes in Computer Science, 2006, , 342-351.	1.0	3
170	Kernel Maximum a Posteriori Classification with Error Bound Analysis. Lecture Notes in Computer Science, 2007, , 841-850.	1.0	3
171	RATE: A Review of Reviewers in a Manuscript Review Process. , 2008, , .		2
172	Efficient Minimax Clustering Probability Machine by Generalized Probability Product Kernel. , 2008, , .		2
173	Predicting user evaluations of spoken dialog systems using semi-supervised learning. , 2010, , .		2
174	CMAF. , 2011, , .		2
175	Data Management with Flexible and Extensible Data Schema in CLANS. Procedia Computer Science, 2013, 24, 268-273.	1.2	2
176	From Mutual Friends to Overlapping Community Detection: A Non-negative Matrix Factorization Approach. Lecture Notes in Computer Science, 2017, , 180-194.	1.0	2
177	It's about time! Modeling customer behaviors as the secretary problem in daily deal websites. , 2017, , .		2
178	Regularizing the loss layer of CNNs for facial expression recognition using crowdsourced labels. , 2017, , .		2
179	Effective Data-Aware Covariance Estimator From Compressed Data. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 1-14.	7.2	2
180	A Generic Approach for Accelerating Stochastic Zeroth-Order Convex Optimization. , 2018, , .		2

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181	Exploiting Inactive Examples for Natural Language Generation With Data Rejuvenation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2022, 30, 931-943.	4.0	2
182	Gabor-wavelet decomposition based filtering of gray-level images for object and scene recognition experiments. Spatial Vision, 1997, 11, 117-119.	1.4	1
183	Large Scale Imbalanced Classification with Biased Minimax Probability Machine. Neural Networks (IJCNN), International Joint Conference on, 2007, , .	0.0	1
184	Online non-negative dictionary learning via moment information for sparse Poisson coding. , 2016, , .		1
185	Introduction to the Special Issue on Crowd in Intelligent Systems. ACM Transactions on Intelligent Systems and Technology, 2016, 7, 1-2.	2.9	1
186	Learning 3D Face Reconstruction with a Pose Guidance Network. Lecture Notes in Computer Science, 2021, , 154-169.	1.0	1
187	Dialogue summarization with supporting utterance flow modelling and fact regularization. Knowledge-Based Systems, 2021, 229, 107328.	4.0	1
188	Policy and Issues in Deploying Automated Plagiarism Detection Systems in Academic Communities. , 0, , 172-195.		1
189	Chinese Cursive Script Character Image Retrieval Based on an Integrated Probability Function. Lecture Notes in Computer Science, 2000, , 530-539.	1.0	1
190	A FRAMEWORK FOR DESCRIBING MULTIMEDIA CIRCULATION IN A SMARTPHONE ECOSYSTEM. IFIP Advances in Information and Communication Technology, 2015, , 251-267.	0.5	1
191	Single Cell Self-Paced Clustering with Transcriptome Sequencing Data. International Journal of Molecular Sciences, 2022, 23, 3900.	1.8	1
192	Measuring credibility of users in an E-learning social network. , 2010, , .		0
193	Empirical Comparisons of Attack and Protection Algorithms for Online Social Networks. Procedia Computer Science, 2011, 5, 705-712.	1.2	0
194	Introduction to Corporate Leaders Analytics and Network System (CLANS) in China and Its Data Management Mechanism. Evolutionary and Institutional Economics Review, 2014, 11, 95-104.	0.3	0
195	Group buying in social coupon: Myths or facts. , 2015, , .		0
196	WSDM'15 Workshop Summary / Scalable Data Analytics. , 2015, , .		0
197	Distributed Information-Theoretic Metric Learning in Apache Spark. , 2016, , .		0
198	Introduction: special issue of selected papers from ACML 2015. Machine Learning, 2017, 106, 459-461.	3.4	0

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199	Risk Control of Best Arm Identification in Multi-armed Bandits via Successive Rejects. , 2017, , .		0
200	Communication-Efficient Distributed Deep Metric Learning with Hybrid Synchronization. , 2018, , .		0
201	Understanding Human Mobility from Temporal Perspective. SpringerBriefs in Computer Science, 2018, , 37-56.	0.2	0
202	Graphical Lasso Quadratic Discriminant Function for Character Recognition. Lecture Notes in Computer Science, 2011, , 747-755.	1.0	0
203	Are You a Social Conformer?. Lecture Notes in Computer Science, 2012, , 694-701.	1.0	0
204	Corporate Leaders Analytics and Network System (CLANS): Constructing and Mining Social Networks among Corporations and Business Elites in China. Lecture Notes in Computer Science, 2014, , 610-618.	1.0	0
205	Social Recommendation in Dynamic Networks. , 2014, , 1923-1929.		0
206	Social Recommendation in Dynamic Networks. , 2018, , 1-7.		0
207	Social Recommendation in Dynamic Networks. , 2018, , 2772-2778.		0
208	BigScholar 2019: The 6th Workshop on Big Scholarly Data. , 2019, , .		0