

# Yong Shi

## List of Publications by Year in descending order

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181  
papers

7,723  
citations

81839

39  
h-index

58549

82  
g-index

202  
all docs

202  
docs citations

202  
times ranked

5463  
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatic Road Crack Detection Using Random Structured Forests. IEEE Transactions on Intelligent Transportation Systems, 2016, 17, 3434-3445.	4.7	753
2	EVALUATION OF CLASSIFICATION ALGORITHMS USING MCDM AND RANK CORRELATION. International Journal of Information Technology and Decision Making, 2012, 11, 197-225.	2.3	496
3	The Role of Text Pre-processing in Sentiment Analysis. Procedia Computer Science, 2013, 17, 26-32.	1.2	394
4	A DESCRIPTIVE FRAMEWORK FOR THE FIELD OF DATA MINING AND KNOWLEDGE DISCOVERY. International Journal of Information Technology and Decision Making, 2008, 07, 639-682.	2.3	288
5	Robust twin support vector machine for pattern classification. Pattern Recognition, 2013, 46, 305-316.	5.1	262
6	Optimization Based Data Mining: Theory and Applications. Advanced Information and Knowledge Processing, 2011, , .	0.2	224
7	The analytic hierarchy process: task scheduling and resource allocation in cloud computing environment. Journal of Supercomputing, 2013, 64, 835-848.	2.4	221
8	Nonparallel Support Vector Machines for Pattern Classification. IEEE Transactions on Cybernetics, 2014, 44, 1067-1079.	6.2	206
9	A simple method to improve the consistency ratio of the pair-wise comparison matrix in ANP. European Journal of Operational Research, 2011, 213, 246-259.	3.5	205
10	FAMCDM: A fusion approach of MCDM methods to rank multiclass classification algorithms. Omega, 2011, 39, 677-689.	3.6	185
11	Laplacian twin support vector machine for semi-supervised classification. Neural Networks, 2012, 35, 46-53.	3.3	178
12	An empirical study of classification algorithm evaluation for financial risk prediction. Applied Soft Computing Journal, 2011, 11, 2906-2915.	4.1	159
13	ENSEMBLE OF SOFTWARE DEFECT PREDICTORS: AN AHP-BASED EVALUATION METHOD. International Journal of Information Technology and Decision Making, 2011, 10, 187-206.	2.3	153
14	Fast and Accurate Mining the Community Structure: Integrating Center Locating and Membership Optimization. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 2349-2362.	4.0	152
15	Public blockchain evaluation using entropy and TOPSIS. Expert Systems With Applications, 2019, 117, 204-210.	4.4	141
16	Analytic network process in risk assessment and decision analysis. Computers and Operations Research, 2014, 42, 58-74.	2.4	139
17	RECENT ADVANCES ON SUPPORT VECTOR MACHINES RESEARCH. Technological and Economic Development of Economy, 2012, 18, 5-33.	2.3	133
18	Twin support vector machine with Universum data. Neural Networks, 2012, 36, 112-119.	3.3	129

#	ARTICLE	IF	CITATIONS
19	Advances in Big Data Analytics. , 2022, , .		126
20	Structural twin support vector machine for classification. Knowledge-Based Systems, 2013, 43, 74-81.	4.0	124
21	What are the underlying transmission patterns of COVID-19 outbreak? An age-specific social contact characterization. EClinicalMedicine, 2020, 22, 100354.	3.2	118
22	DATA MINING VIA MULTIPLE CRITERIA LINEAR PROGRAMMING: APPLICATIONS IN CREDIT CARD PORTFOLIO MANAGEMENT. International Journal of Information Technology and Decision Making, 2002, 01, 131-151.	2.3	113
23	Graph K-means Based on Leader Identification, Dynamic Game, and Opinion Dynamics. IEEE Transactions on Knowledge and Data Engineering, 2020, 32, 1348-1361.	4.0	111
24	Active Learning From Stream Data Using Optimal Weight Classifier Ensemble. IEEE Transactions on Systems, Man, and Cybernetics, 2010, 40, 1607-1621.	5.5	100
25	User reviews: Sentiment analysis using lexicon integrated two-channel CNN&LSTM family models. Applied Soft Computing Journal, 2020, 94, 106435.	4.1	95
26	Multiple criteria linear programming approach to data mining: Models, algorithm designs and software development. Optimization Methods and Software, 2003, 18, 453-473.	1.6	84
27	Classifying With Adaptive Hyper-Spheres: An Incremental Classifier Based on Competitive Learning. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 1218-1229.	5.9	83
28	Data Mining in Credit Card Portfolio Management: A Multiple Criteria Decision Making Approach. Lecture Notes in Economics and Mathematical Systems, 2001, , 427-436.	0.3	81
29	Multiple criteria mathematical programming for multi-class classification and application in network intrusion detection. Information Sciences, 2009, 179, 371-381.	4.0	78
30	Robust ensemble learning for mining noisy data streams. Decision Support Systems, 2011, 50, 469-479.	3.5	68
31	Categorizing and mining concept drifting data streams. , 2008, , .		66
32	Improved twin support vector machine. Science China Mathematics, 2014, 57, 417-432.	0.8	64
33	Discovering Credit Cardholders&TM Behavior by Multiple Criteria Linear Programming. Annals of Operations Research, 2005, 135, 261-274.	2.6	62
34	CLASSIFICATIONS OF CREDIT CARDHOLDER BEHAVIOR BY USING FUZZY LINEAR PROGRAMMING. International Journal of Information Technology and Decision Making, 2004, 03, 633-650.	2.3	55
35	Feature Selection With $\ell_{2,1}$ Regularization. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 4967-4982.	7.2	50
36	Multiple criteria decision making and decision support systems &quot; Guest editor's introduction. Decision Support Systems, 2011, 51, 247-249.	3.5	48

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37	Efficient railway tracks detection and turnouts recognition method using HOG features. <i>Neural Computing and Applications</i> , 2013, 23, 245-254.	3.2	48
38	Extending twin support vector machine classifier for multi-category classification problems. <i>Intelligent Data Analysis</i> , 2013, 17, 649-664.	0.4	47
39	Ramp loss nonparallel support vector machine for pattern classification. <i>Knowledge-Based Systems</i> , 2015, 85, 224-233.	4.0	46
40	Classification of HIV-1-Mediated Neuronal Dendritic and Synaptic Damage Using Multiple Criteria Linear Programming. <i>Neuroinformatics</i> , 2004, 2, 303-326.	1.5	44
41	Feature Selection with Attributes Clustering by Maximal Information Coefficient. <i>Procedia Computer Science</i> , 2013, 17, 70-79.	1.2	44
42	On the aggregation of credit, market and operational risks. <i>Review of Quantitative Finance and Accounting</i> , 2015, 44, 161-189.	0.8	44
43	Exploring Big Data Analysis: Fundamental Scientific Problems. <i>Annals of Data Science</i> , 2015, 2, 363-372.	1.7	43
44	Fuzzy-Based Concept Learning Method: Exploiting Data With Fuzzy Conceptual Clustering. <i>IEEE Transactions on Cybernetics</i> , 2022, 52, 582-593.	6.2	41
45	Bankruptcy prediction for Japanese firms: using Multiple Criteria Linear Programming data mining approach. <i>International Journal of Business Intelligence and Data Mining</i> , 2006, 1, 401.	0.2	38
46	Multiple criteria optimization-based data mining methods and applications: a systematic survey. <i>Knowledge and Information Systems</i> , 2010, 24, 369-391.	2.1	37
47	Concept-Cognitive Learning Model for Incremental Concept Learning. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021, 51, 809-821.	5.9	37
48	Bankruptcy prediction for Korean firms after the 1997 financial crisis: using a multiple criteria linear programming data mining approach. <i>Review of Quantitative Finance and Accounting</i> , 2012, 38, 441-453.	0.8	36
49	Domain-Driven Classification Based on Multiple Criteria and Multiple Constraint-Level Programming for Intelligent Credit Scoring. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2010, 22, 826-838.	4.0	35
50	Ramp loss least squares support vector machine. <i>Journal of Computational Science</i> , 2016, 14, 61-68.	1.5	35
51	Concurrent concept-cognitive learning model for classification. <i>Information Sciences</i> , 2019, 496, 65-81.	4.0	33
52	Culture versus Policy: More Global Collaboration to Effectively Combat COVID-19. <i>Innovation(China)</i> , 2020, 1, 100023.	5.2	32
53	DWWP: Domain-specific new words detection and word propagation system for sentiment analysis in the tourism domain. <i>Knowledge-Based Systems</i> , 2018, 146, 203-214.	4.0	31
54	MCLP-based methods for improving "Bad" catching rate in credit cardholder behavior analysis. <i>Applied Soft Computing Journal</i> , 2008, 8, 1259-1265.	4.1	30

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55	s-LWSR: Super Lightweight Super-Resolution Network. IEEE Transactions on Image Processing, 2020, 29, 8368-8380.	6.0	30
56	Foundations of intelligent knowledge management. Human Systems Management, 2009, 28, 145-161.	0.5	28
57	Successive Overrelaxation for Laplacian Support Vector Machine. IEEE Transactions on Neural Networks and Learning Systems, 2015, 26, 674-683.	7.2	28
58	Survey on Classic and Latest Textual Sentiment Analysis Articles and Techniques. International Journal of Information Technology and Decision Making, 2019, 18, 1243-1287.	2.3	27
59	Semi-Supervised Concept Learning by Concept-Cognitive Learning and Concept Space. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 2429-2442.	4.0	27
60	Several multi-criteria programming methods for classification. Computers and Operations Research, 2009, 36, 823-836.	2.4	26
61	Intelligence Quotient and Intelligence Grade of Artificial Intelligence. Annals of Data Science, 2017, 4, 179-191.	1.7	26
62	Credit risk evaluation with kernel-based affine subspace nearest points learning method. Expert Systems With Applications, 2011, 38, 4272-4279.	4.4	24
63	A nonparallel support vector machine for a classification problem with universum learning. Journal of Computational and Applied Mathematics, 2014, 263, 288-298.	1.1	24
64	A Multicriteria Decision Making Approach for Estimating the Number of Clusters in a Data Set. PLoS ONE, 2012, 7, e41713.	1.1	24
65	THE RESEARCH TREND OF INFORMATION TECHNOLOGY AND DECISION MAKING IN 2009. International Journal of Information Technology and Decision Making, 2010, 09, 1-8.	2.3	23
66	A Survey on Semantic Segmentation. , 2018, , .		23
67	HOW DOES CREDIT PORTFOLIO DIVERSIFICATION AFFECT BANKSâ€™ RETURN AND RISK? EVIDENCE FROM CHINESE LISTED COMMERCIAL BANKS. Technological and Economic Development of Economy, 2014, 20, 332-353.	2.3	22
68	Distant Supervision Relation Extraction via adaptive dependency-path and additional knowledge graph supervision. Neural Networks, 2021, 134, 42-53.	3.3	22
69	Stock movement prediction with sentiment analysis based on deep learning networks. Concurrency Computation Practice and Experience, 2021, 33, e6076.	1.4	22
70	Delivery efficiency and supplier performance evaluation in Chinaâ€™s E-retailing industry. Journal of Systems Science and Complexity, 2017, 30, 392-410.	1.6	21
71	Adaboost-LLP: A Boosting Method for Learning With Label Proportions. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 3548-3559.	7.2	21
72	Capital budgeting with multiple criteria and multiple decision makers. Review of Quantitative Finance and Accounting, 1996, 7, 97.	0.8	20

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73	Diffusion network embedding. Pattern Recognition, 2019, 88, 518-531.	5.1	19
74	Human Resource Allocation in a CPA Firm: A Fuzzy Set Approach. Review of Quantitative Finance and Accounting, 2003, 20, 277-290.	0.8	18
75	Learning from label proportions on high-dimensional data. Neural Networks, 2018, 103, 9-18.	3.3	18
76	Regularized multiple criteria linear programs for classification. Science in China Series F: Information Sciences, 2009, 52, 1812-1820.	1.1	16
77	SentiVec: Learning Sentiment-Context Vector via Kernel Optimization Function for Sentiment Analysis. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 2561-2572.	7.2	16
78	A framework for application-driven classification of data streams. Neurocomputing, 2012, 92, 170-182.	3.5	15
79	A new classification model using privileged information and its application. Neurocomputing, 2014, 129, 146-152.	3.5	15
80	A Construction of Robust Representations for Small Data Sets Using Broad Learning System. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6074-6084.	5.9	15
81	Investigating Laws of Intelligence Based on AI IQ Research. Annals of Data Science, 2020, 7, 399-416.	1.7	15
82	Editorial: Multiple criteria decision making and operations research. Annals of Operations Research, 2012, 197, 1-4.	2.6	14
83	A divide-and-combine method for large scale nonparallel support vector machines. Neural Networks, 2016, 75, 12-21.	3.3	14
84	CURRENT RESEARCH TREND: INFORMATION TECHNOLOGY AND DECISION MAKING IN 2008. International Journal of Information Technology and Decision Making, 2009, 08, 1-5.	2.3	13
85	HIGH UTILITY ITEMSETS MINING. International Journal of Information Technology and Decision Making, 2010, 09, 905-934.	2.3	13
86	Multiple Criteria Decision Making: Challenges and Advancements. Journal of Multi-Criteria Decision Analysis, 2011, 18, 1-4.	1.0	13
87	A Text Mining Based Study of Investor Sentiment and Its Influence on Stock Returns. Economic Computation and Economic Cybernetics Studies and Research, 2018, 52, 183-199.	0.1	12
88	Big Data and Big Data Analytics. , 2022, , 3-21.		12
89	A Regularized Multiple Criteria Linear Program for Classification. , 2007, , .		11
90	Multiple criteria programming models for VIP E-Mail behavior analysis. Web Intelligence and Agent Systems, 2010, 8, 69-78.	0.4	11

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91	Predicting Credit Card Holder Churn in Banks of China Using Data Mining and MCDM. , 2010, , .		11
92	The Search Engine IQ Test based on the Internet IQ Evaluation Algorithm. Procedia Computer Science, 2014, 31, 1066-1073.	1.2	11
93	Customer Churn Prediction Based on Feature Clustering and Nonparallel Support Vector Machine. International Journal of Information Technology and Decision Making, 2014, 13, 1013-1027.	2.3	10
94	How China Deals with Big Data. Annals of Data Science, 2017, 4, 433-440.	1.7	10
95	Decision-Making Support for the Evaluation of Clustering Algorithms Based on MCDM. Complexity, 2020, 2020, 1-17.	0.9	10
96	Concept-cognitive computing system for dynamic classification. European Journal of Operational Research, 2022, 301, 287-299.	3.5	10
97	A class of classification and regression methods by multiobjective programming. Frontiers of Computer Science, 2009, 3, 192-204.	0.6	9
98	Semi-supervised PLSA for Document Clustering. , 2010, , .		9
99	Domestic Systemically Important Banks: A Quantitative Analysis for the Chinese Banking System. Mathematical Problems in Engineering, 2014, 2014, 1-19.	0.6	9
100	A New Kernel-Based Classification Algorithm. , 2009, , .		8
101	RGSR: A two-step lossy JPG image super-resolution based on noise reduction. Neurocomputing, 2021, 419, 322-334.	3.5	8
102	A new nonlinear classification model based on cross-oriented Choquet integrals. , 2011, , .		7
103	Multi-instance classification based on regularized multiple criteria linear programming. Neural Computing and Applications, 2013, 23, 857-863.	3.2	7
104	World Search Engine IQ Test Based on the Internet IQ Evaluation Algorithms. International Journal of Information Technology and Decision Making, 2015, 14, 221-237.	2.3	7
105	Advertisement clicking prediction by using multiple criteria mathematical programming. World Wide Web, 2016, 19, 707-724.	2.7	7
106	Learning from label proportions with pinball loss. International Journal of Machine Learning and Cybernetics, 2019, 10, 187-205.	2.3	7
107	Recommender system for marketing optimization. World Wide Web, 2020, 23, 1497-1517.	2.7	7
108	Deep learning from label proportions with labeled samples. Neural Networks, 2020, 128, 73-81.	3.3	7

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109	DigGCN: Learning Compact Graph Convolutional Networks via Diffusion Aggregation. IEEE Transactions on Cybernetics, 2022, 52, 912-924.	6.2	7
110	Modeling of Characteristics on Artificial Intelligence IQ Test: a Fuzzy Cognitive Map-Based Dynamic Scenario Analysis. International Journal of Computers, Communications and Control, 2020, 14, 653.	1.2	7
111	DREAM: Drug-drug interaction extraction with enhanced dependency graph and attention mechanism. Methods, 2022, 203, 152-159.	1.9	7
112	DEVELOPING MINING-GRID CENTRIC E-FINANCE PORTALS FOR RISK MANAGEMENT AND DECISION MAKING. International Journal of Pattern Recognition and Artificial Intelligence, 2007, 21, 639-658.	0.7	6
113	BIMM: A Bias Induced Matrix Model for Incomplete Reciprocal Pairwise Comparison Matrix. Journal of Multi-Criteria Decision Analysis, 2011, 18, 101-113.	1.0	6
114	Spatial distance join based feature selection. Engineering Applications of Artificial Intelligence, 2013, 26, 2597-2607.	4.3	6
115	Unsupervised Single-Image Super-Resolution with Multi-Gram Loss. Electronics (Switzerland), 2019, 8, 833.	1.8	6
116	A New Research Field: Intelligent Knowledge Management. , 2009, , .		5
117	FMCDM: A fuzzy multi-criteria decision-making hybrid approach to evaluate the damage level of typhoon: Integration of fuzzy AHP and fuzzy TOPSIS. , 2010, , .		5
118	Domain Driven Two-Phase Feature Selection Method Based on Bhattacharyya Distance and Kernel Distance Measurements. , 2011, , .		5
119	Intrinsic or Extrinsic Evaluation: An Overview of Word Embedding Evaluation. , 2018, , .		5
120	Research on Artificial Intelligence Ethics Based on the Evolution of Population Knowledge Base. IFIP Advances in Information and Communication Technology, 2018, , 455-464.	0.5	5
121	An interview with Professor Raj Reddy on Web Intelligence (WI) and Computational Social Science (CSS). Web Intelligence, 2018, 16, 143-146.	0.1	5
122	Method for Improving the Performance of Technical Analysis Indicators By Neural Network Models. Computational Economics, 2022, 59, 1027-1068.	1.5	5
123	Error Correction Method in Classification by Using Multiple-Criteria and Multiple-Constraint Levels Linear Programming. International Journal of Computers, Communications and Control, 2014, 7, 976.	1.2	5
124	Optimal trade-offs of multiple factors in transfer pricing problems. Journal of Multi-Criteria Decision Analysis, 1998, 7, 98-108.	1.0	4
125	Find Intelligent Knowledge by Second-Order Mining: Three Cases from China. , 2010, , .		4
126	Database Keyword Search: A Perspective from Optimization. , 2012, , .		4



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127	Kernel based simple regularized multiple criteria linear program for binary classification and regression. Intelligent Data Analysis, 2015, 19, 505-527.	0.4	4
128	Inverse extreme learning machine for learning with label proportions. , 2017, , .		4
129	Pyramid scheme model for consumption rebate frauds. Chinese Physics B, 2019, 28, 078901.	0.7	4
130	A Fast Algorithm for Multi-Class Learning from Label Proportions. Electronics (Switzerland), 2019, 8, 609.	1.8	4
131	Token based crack detection. Journal of Intelligent and Fuzzy Systems, 2020, 38, 3501-3513.	0.8	4
132	Improved incremental local outlier detection for data streams based on the landmark window model. Knowledge and Information Systems, 2021, 63, 2129-2155.	2.1	4
133	Evaluating Doctor Performance: Ordinal Regression-Based Approach. Journal of Medical Internet Research, 2018, 20, e240.	2.1	4
134	An Integer Linear Programming Problem with Multi-Criteria and Multi-Constraint Levels: a Branch-and-Partition Algorithm. International Transactions in Operational Research, 2001, 8, 497-509.	1.8	3
135	Research on Evaluation Model of Organisational Knowledge Assets. Journal of Information and Knowledge Management, 2008, 07, 47-54.	0.8	3
136	Subspace Distance-Based Sampling Method for SVM. , 2010, , .		3
137	A Knowledge Discovery Case Study of Software Quality Prediction: ISBSC Database. , 2010, , .		3
138	Post Mining of Multiple Criteria Linear Programming Classification Model for Actionable Knowledge in Credit Card Churning Management. , 2011, , .		3
139	A Dynamic Assessment Method for Urban Eco-Environmental Quality Evaluation. Journal of Multi-Criteria Decision Analysis, 2011, 18, 23-38.	1.0	3
140	Two New Decomposition Algorithms for Training Bound-Constrained Support Vector Machines*. Foundations of Computing and Decision Sciences, 2015, 40, 67-86.	0.5	3
141	A nominal association matrix with feature selection for categorical data. Communications in Statistics - Theory and Methods, 2017, 46, 7798-7819.	0.6	3
142	Enhanced word embedding with multiple prototypes. , 2017, , .		3
143	Feature selection with MCP $L_2$ regularization. Neural Computing and Applications, 2019, 31, 6699-6709.	3.2	3
144	Parallel RMCLP Classification Algorithm and Its Application on the Medical Data. IEEE Transactions on Cloud Computing, 2020, 8, 532-538.	3.1	3

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145	Improved ACD-Based Financial Trade Durations Prediction Leveraging LSTM Networks and Attention Mechanism. <i>Mathematical Problems in Engineering</i> , 2021, 2021, 1-11.	0.6	3
146	Classifications of neural dendritic and synaptic damage resulting from HIV-1-associated dementia: a multiple criteria linear programming approach. , 2003, , .		2
147	Nonlinear Classification by Linear Programming with Signed Fuzzy Measures. , 2006, , .		2
148	A Data Mining Approach to Classify Credit Cardholders' Behavior. , 2006, , .		2
149	A Fuzzy Clustering Algorithm for Petroleum Data. , 2011, , .		2
150	A group of knowledge-incorporated multiple criteria linear programming classifiers. <i>Journal of Computational and Applied Mathematics</i> , 2011, 235, 3705-3717.	1.1	2
151	Modeling Return Rate Correlation between Shanghai and Shenzhen Stock Markets Using Copula Function. , 2012, , .		2
152	Further Discussions on Induced Bias Matrix Model for the Pair-Wise Comparison Matrix. <i>Journal of Optimization Theory and Applications</i> , 2014, 161, 980-993.	0.8	2
153	Analyzing the Impact of Characteristics on Artificial Intelligence IQ Test: A Fuzzy Cognitive Map Approach. <i>Procedia Computer Science</i> , 2018, 139, 82-90.	1.2	2
154	Three IQs of AI systems and their testing methods. <i>Journal of Engineering</i> , 2020, 2020, 566-571.	0.6	2
155	Relationship between Herd Behavior and Chinese Stock Market Fluctuations during a Bullish Period Based on Complex Networks. <i>International Journal of Information Technology and Decision Making</i> , 0, , 1-17.	2.3	2
156	Decision Rule Extraction for Regularized Multiple Criteria Linear Programming Model. <i>International Journal of Data Warehousing and Mining</i> , 2011, 7, 88-101.	0.4	2
157	Exploring Freight Loading Management by Deep Learning: a Case Study in Home Furnishing Industry. <i>Annals of Data Science</i> , 2022, 9, 213-228.	1.7	2
158	Feature Selection. , 2022, , 249-304.		2
159	A Bias-Variance Analysis of Multiple Criteria Linear Programming Classification Ensembles. , 2008, , .		1
160	Using Projection Gradient Method to Train Linear Support Vector Machines. , 2010, , .		1
161	Classification for Orange Varieties Using Near Infrared Spectroscopy. , 2011, , .		1
162	Entity Resolution with Attribute and Connection Graph. , 2011, , .		1

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163	Measuring and Predicting Systemic Risk in the Chinese Banking System. , 2014, , .		1
164	Multi-View Fusion Through Cross-Modal Retrieval. , 2018, , .		1
165	A Survey for Sparse Regularization Based Compression Methods. Annals of Data Science, 0, , 1.	1.7	1
166	Evaluation of Cluster Analysis Algorithms Enhanced by Using R*-Trees. , 2006, , .		0
167	Succinct Matrix Approximation and Efficient k-NN Classification. , 2007, , .		0
168	The Application of Data Mining in Mobile Subscriber Classification. , 2007, , .		0
169	Face Recognition Using Affine Subspace Nearest Points Approach. , 2009, , .		0
170	A Nonlinear Multiregression Model Based on the Choquet Integral with a Quadratic Core. , 2010, , .		0
171	Empirical Study of the Viscous Knowledge Transfer Effectiveness in Software Enterprises. , 2011, , 227-246.		0
172	Kernel Based Simple Regularized Multiple Criteria Linear Programs for Binary Classification. , 2013, , .		0
173	Misclassification Minimization Based on Multiple Criteria Linear Programming. , 2014, , .		0
174	Pedestrian Detection Using Privileged Information. , 2015, , .		0
175	Large-Scale Linear Support Vector Ordinal Regression Solver. , 2015, , .		0
176	Editorial: To Honor Our Mentor and Friend, Professor L. A. Zadeh. International Journal of Information Technology and Decision Making, 2017, 16, 1447-1449.	2.3	0
177	A Feasible Direction Method for Optimization Problem with Orthogonal Constraint in Feature Selection. , 2017, , .		0
178	GAN-CL: Generative Adversarial Networks for Learning From Complementary Labels. IEEE Transactions on Cybernetics, 2023, 53, 236-247.	6.2	0
179	A STATE-OF-THE-ART OF MC <sup>2</sup> LINEAR PROGRAMMING. , 2000, , 304-330.		0
180	LLP-GAN: A GAN-Based Algorithm for Learning From Label Proportions. IEEE Transactions on Neural Networks and Learning Systems, 2022, PP, 1-12.	7.2	0

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181	Graph Influence Network. IEEE Transactions on Cybernetics, 2022, PP, 1-14.	6.2	0