

# Zhi-Ping Fan

## List of Publications by Year in descending order

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Version: 2024-02-01

152  
papers

6,135  
citations

66343

42  
h-index

79698

73  
g-index

153  
all docs

153  
docs citations

153  
times ranked

3790  
citing authors

#	ARTICLE	IF	CITATIONS
1	A subjective and objective integrated approach to determine attribute weights. <i>European Journal of Operational Research</i> , 1999, 112, 397-404.	5.7	437
2	Ranking products through online reviews: A method based on sentiment analysis technique and intuitionistic fuzzy set theory. <i>Information Fusion</i> , 2017, 36, 149-161.	19.1	268
3	Product sales forecasting using online reviews and historical sales data: A method combining the Bass model and sentiment analysis. <i>Journal of Business Research</i> , 2017, 74, 90-100.	10.2	234
4	A method for repairing the inconsistency of fuzzy preference relations. <i>Fuzzy Sets and Systems</i> , 2006, 157, 20-33.	2.7	215
5	Wisdom of crowds: Conducting importance-performance analysis (IPA) through online reviews. <i>Tourism Management</i> , 2019, 70, 460-478.	9.8	191
6	Extended TODIM method for hybrid multiple attribute decision making problems. <i>Knowledge-Based Systems</i> , 2013, 42, 40-48.	7.1	168
7	Multi-class sentiment classification: The experimental comparisons of feature selection and machine learning algorithms. <i>Expert Systems With Applications</i> , 2017, 80, 323-339.	7.6	168
8	A goal programming approach to group decision making based on multiplicative preference relations and fuzzy preference relations. <i>European Journal of Operational Research</i> , 2006, 174, 311-321.	5.7	150
9	A method for multi-class sentiment classification based on an improved one-vs-one (OVO) strategy and the support vector machine (SVM) algorithm. <i>Information Sciences</i> , 2017, 394-395, 38-52.	6.9	146
10	A method for large group decision-making based on evaluation information provided by participators from multiple groups. <i>Information Fusion</i> , 2016, 29, 132-141.	19.1	133
11	A method for group decision-making based on multi-granularity uncertain linguistic information. <i>Expert Systems With Applications</i> , 2010, 37, 4000-4008.	7.6	126
12	Modelling customer satisfaction from online reviews using ensemble neural network and effect-based Kano model. <i>International Journal of Production Research</i> , 2019, 57, 7068-7088.	7.5	124
13	Optimal Stackelberg strategies for financing a supply chain through online peer-to-peer lending. <i>European Journal of Operational Research</i> , 2018, 267, 585-597.	5.7	123
14	A hierarchical multiple kernel support vector machine for customer churn prediction using longitudinal behavioral data. <i>European Journal of Operational Research</i> , 2012, 223, 461-472.	5.7	112
15	A decision method for supplier selection in multi-service outsourcing. <i>International Journal of Production Economics</i> , 2011, 132, 240-250.	8.9	100
16	A FTA-based method for risk decision-making in emergency response. <i>Computers and Operations Research</i> , 2014, 42, 49-57.	4.0	100
17	Considering the traceability awareness of consumers: should the supply chain adopt the blockchain technology?. <i>Annals of Operations Research</i> , 2022, 309, 837-860.	4.1	98
18	Hybrid similarity measure for case retrieval in CBR and its application to emergency response towards gas explosion. <i>Expert Systems With Applications</i> , 2014, 41, 2526-2534.	7.6	95

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19	Green subsidy modes and pricing strategy in a capital-constrained supply chain. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 136, 101885.	7.4	95
20	Multiple attribute decision making considering aspiration-levels: A method based on prospect theory. <i>Computers and Industrial Engineering</i> , 2013, 65, 341-350.	6.3	94
21	Evaluating knowledge management capability of organizations: a fuzzy linguistic method. <i>Expert Systems With Applications</i> , 2009, 36, 3346-3354.	7.6	91
22	Identifying risk factors of IT outsourcing using interdependent information: An extended DEMATEL method. <i>Expert Systems With Applications</i> , 2012, 39, 3832-3840.	7.6	89
23	Exploring asymmetric effects of attribute performance on customer satisfaction in the hotel industry. <i>Tourism Management</i> , 2020, 77, 104006.	9.8	88
24	A Group Decision Support Approach to Evaluate Experts for R&D Project Selection. <i>IEEE Transactions on Engineering Management</i> , 2008, 55, 158-170.	3.5	84
25	Fuzzy preference relations: Aggregation and weight determination. <i>Computers and Industrial Engineering</i> , 2007, 53, 163-172.	6.3	76
26	Matching demanders and suppliers in knowledge service: A method based on fuzzy axiomatic design. <i>Information Sciences</i> , 2016, 346-347, 130-145.	6.9	75
27	An optimization method for integrating two kinds of preference information in group decision-making. <i>Computers and Industrial Engineering</i> , 2004, 46, 329-335.	6.3	72
28	Generating project risk response strategies based on CBR: A case study. <i>Expert Systems With Applications</i> , 2015, 42, 2870-2883.	7.6	71
29	A Method for Ranking Products Through Online Reviews Based on Sentiment Classification and Interval-Valued Intuitionistic Fuzzy TOPSIS. <i>International Journal of Information Technology and Decision Making</i> , 2017, 16, 1497-1522.	3.9	71
30	An analysis of strategies for adopting blockchain technology in the fresh product supply chain. <i>International Journal of Production Research</i> , 2023, 61, 3717-3734.	7.5	71
31	A method for member selection of cross-functional teams using the individual and collaborative performances. <i>European Journal of Operational Research</i> , 2010, 203, 652-661.	5.7	67
32	An optimization approach to multiperson decision making based on different formats of preference information. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2006, 36, 876-889.	2.9	66
33	A method for partner selection of codevelopment alliances using individual and collaborative utilities. <i>International Journal of Production Economics</i> , 2010, 124, 159-170.	8.9	63
34	Representing sentiment analysis results of online reviews using interval type-2 fuzzy numbers and its application to product ranking. <i>Information Sciences</i> , 2019, 504, 293-307.	6.9	63
35	Processes and methods of information fusion for ranking products based on online reviews: An overview. <i>Information Fusion</i> , 2020, 60, 87-97.	19.1	61
36	A method based on stochastic dominance degrees for stochastic multiple criteria decision making. <i>Computers and Industrial Engineering</i> , 2010, 58, 544-552.	6.3	60

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37	Consensus Building in a Local Context for the AHP-GDM With the Individual Numerical Scale and Prioritization Method. IEEE Transactions on Fuzzy Systems, 2015, 23, 354-368.	9.8	60
38	An Approach to Solve Group-Decision-Making Problems With Ordinal Interval Numbers. IEEE Transactions on Systems, Man, and Cybernetics, 2010, 40, 1413-1423.	5.0	59
39	Satisfied two-sided matching: a method considering elation and disappointment of agents. Soft Computing, 2018, 22, 7227-7241.	3.6	52
40	A method for stochastic multiple criteria decision making based on pairwise comparisons of alternatives with random evaluations. European Journal of Operational Research, 2010, 207, 906-915.	5.7	51
41	A multiple attributes decision making method using individual and collaborative attribute data in a fuzzy environment. Information Sciences, 2009, 179, 3603-3618.	6.9	50
42	Tourism demand forecasting with time series imaging: A deep learning model. Annals of Tourism Research, 2021, 90, 103255.	6.4	49
43	A method for stochastic multiple criteria decision making based on dominance degrees. Information Sciences, 2011, 181, 4139-4153.	6.9	45
44	Optimal operational strategies of supply chain under financing service by a 3PL firm. International Journal of Production Research, 2019, 57, 3405-3420.	7.5	45
45	Pricing strategies of domestic and imported electric vehicle manufacturers and the design of government subsidy and tariff policies. Transportation Research, Part E: Logistics and Transportation Review, 2020, 143, 102093.	7.4	45
46	Supporting consumer's purchase decision: a method for ranking products based on online multi-attribute product ratings. Soft Computing, 2018, 22, 5247-5261.	3.6	43
47	B2C cross-border E-commerce logistics mode selection considering product returns. International Journal of Production Research, 2021, 59, 3841-3860.	7.5	41
48	An approach to group decision-making with uncertain preference ordinals. Computers and Industrial Engineering, 2010, 58, 51-57.	6.3	40
49	Multi-objective optimization matching for one-shot multi-attribute exchanges with quantity discounts in E-brokerage. Expert Systems With Applications, 2011, 38, 4169-4180.	7.6	40
50	Ontology-based supply chain decision support for steel manufacturers in China. Expert Systems With Applications, 2013, 40, 7519-7533.	7.6	39
51	Large group decision-making (LGDM) with the participators from multiple subgroups of stakeholders: A method considering both the collective evaluation and the fairness of the alternative. Computers and Industrial Engineering, 2018, 122, 262-272.	6.3	39
52	Extension of the DEMATEL method in an uncertain linguistic environment. Soft Computing, 2012, 16, 471-483.	3.6	37
53	When should the e-tailer offer complimentary return-freight insurance ?. International Journal of Production Economics, 2020, 230, 107890.	8.9	35
54	Trust estimation in a virtual team: A decision support method. Expert Systems With Applications, 2011, 38, 10240-10251.	7.6	34

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55	Product sales forecasting using macroeconomic indicators and online reviews: a method combining prospect theory and sentiment analysis. <i>Soft Computing</i> , 2020, 24, 6213-6226.	3.6	33
56	Do social network crowds help fundraising campaigns? Effects of social influence on crowdfunding performance. <i>Journal of Business Research</i> , 2021, 122, 97-108.	10.2	33
57	Offering return-freight insurance or not: Strategic analysis of an e-seller's decisions. <i>Omega</i> , 2021, 103, 102447.	5.9	33
58	A hybrid grouping genetic algorithm for reviewer group construction problem. <i>Expert Systems With Applications</i> , 2011, 38, 2401-2411.	7.6	32
59	A method for stochastic multiple attribute decision making based on concepts of ideal and anti-ideal points. <i>Applied Mathematics and Computation</i> , 2013, 219, 11438-11450.	2.2	32
60	Distributed customer behavior prediction using multiplex data: A collaborative MK-SVM approach. <i>Knowledge-Based Systems</i> , 2012, 35, 111-119.	7.1	30
61	The vertical cooperation and pricing strategies of electric vehicle supply chain under brand competition. <i>Computers and Industrial Engineering</i> , 2021, 152, 106968.	6.3	27
62	Optimal markdown policy of perishable food under the consumer price fairness perception. <i>International Journal of Production Research</i> , 2016, 54, 5811-5828.	7.5	26
63	The impact of transportation fee on the performance of capital-constrained supply chain under 3PL financing service. <i>Computers and Industrial Engineering</i> , 2019, 130, 358-369.	6.3	26
64	A fuzzy linguistic method for evaluating collaboration satisfaction of NPD team using mutual-evaluation information. <i>International Journal of Production Economics</i> , 2009, 122, 547-557.	8.9	25
65	A fuzzy matching model with Hurwicz criteria for one-shot multi-attribute exchanges in E-brokerage. <i>Fuzzy Optimization and Decision Making</i> , 2015, 14, 77-96.	5.5	25
66	Forecasting sales using online review and search engine data: A method based on PCA and DSFOA and BPNN. <i>International Journal of Forecasting</i> , 2022, 38, 1005-1024.	6.5	25
67	Battery outsourcing decision and product choice strategy of an electric vehicle manufacturer. <i>International Transactions in Operational Research</i> , 2022, 29, 1943-1969.	2.7	24
68	Fuzzy Multiobjective Modeling and Optimization for One-Shot Multiattribute Exchanges With Indivisible Demand. <i>IEEE Transactions on Fuzzy Systems</i> , 2016, 24, 708-723.	9.8	23
69	Supporting the purchase decisions of consumers. <i>Kybernetes</i> , 2018, 47, 689-715.	2.2	23
70	Alteration of Na <sup>+</sup> -ve and Memory B-Cell Subset in Chronic Graft-Versus-Host Disease Patients After Treatment With Mesenchymal Stromal Cells. <i>Stem Cells Translational Medicine</i> , 2014, 3, 1023-1031.	3.3	22
71	Behavior-aware user response modeling in social media: Learning from diverse heterogeneous data. <i>European Journal of Operational Research</i> , 2015, 241, 422-434.	5.7	22
72	The Choice Strategy of Authentication Technology for Luxury E-Commerce Platforms in the Blockchain Era. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 1239-1252.	3.5	21

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73	A goal programming approach to group decision-making with three formats of incomplete preference relations. <i>Soft Computing</i> , 2010, 14, 1083-1090.	3.6	20
74	Dynamic customer lifetime value prediction using longitudinal data: An improved multiple kernel SVR approach. <i>Knowledge-Based Systems</i> , 2013, 43, 123-134.	7.1	20
75	A multi-kernel support tensor machine for classification with multitype multiway data and an application to cross-selling recommendations. <i>European Journal of Operational Research</i> , 2016, 255, 110-120.	5.7	20
76	A deep neural networks based recommendation algorithm using user and item basic data. <i>International Journal of Machine Learning and Cybernetics</i> , 2020, 11, 763-777.	3.6	19
77	A statistical approach to multiple-attribute decision-making with interval numbers. <i>International Journal of Systems Science</i> , 2003, 34, 683-692.	5.5	18
78	Pricing, environmental governance efficiency, and channel coordination in a socially responsible tourism supply chain. <i>International Transactions in Operational Research</i> , 2019, 26, 1025-1051.	2.7	17
79	Auction-based cooperation mechanism for cell part scheduling with transportation capacity constraint. <i>International Journal of Production Research</i> , 2019, 57, 3831-3846.	7.5	16
80	Screening alternatives considering different evaluation index sets: A method based on soft set theory. <i>Applied Soft Computing Journal</i> , 2018, 64, 614-626.	7.2	14
81	Auction-based approach for a flexible job-shop scheduling problem with multiple process plans. <i>Engineering Optimization</i> , 2019, 51, 1902-1919.	2.6	14
82	Individual-level social influence identification in social media: A learning-simulation coordinated method. <i>European Journal of Operational Research</i> , 2019, 273, 1005-1015.	5.7	14
83	Robust multi-product inventory optimization under support vector clustering-based data-driven demand uncertainty set. <i>Soft Computing</i> , 2020, 24, 6259-6275.	3.6	14
84	Effect of fairness on channel choice of the mobile phone supply chain. <i>International Transactions in Operational Research</i> , 2021, 28, 2110-2138.	2.7	14
85	Satisfied surgeon-patient matching: a model-based method. <i>Quality and Quantity</i> , 2018, 52, 2871-2891.	3.7	13
86	Strategic analysis for adopting blockchain technology under supply chain competition. <i>International Journal of Logistics Research and Applications</i> , 2023, 26, 1384-1407.	8.8	13
87	A Method for Evaluating Service Quality with Hesitant Fuzzy Linguistic Information. <i>International Journal of Fuzzy Systems</i> , 2018, 20, 1523-1538.	4.0	12
88	Coordination in competitive dual sales channels of the mobile phone industry. <i>International Transactions in Operational Research</i> , 2020, 27, 984-1012.	2.7	12
89	A Hybrid Knowledge and Model Approach for Reviewer Assignment. , 2007, , .		11
90	An optimization approach for existing home seller-buyer matching. <i>Journal of the Operational Research Society</i> , 2019, 70, 237-254.	3.4	11

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91	Improvement strategies of battery driving range in an electric vehicle supply chain considering subsidy threshold and cost misreporting. <i>Annals of Operations Research</i> , 2023, 326, 89-113.	4.1	11
92	Remanufacturing Strategy Choice of a Closed-Loop Supply Chain Network Considering Carbon Emission Trading, Green Innovation, and Green Consumers. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6782.	2.6	11
93	Channel Coordination in Logistics Service Supply Chain considering Fairness. <i>Mathematical Problems in Engineering</i> , 2016, 2016, 1-15.	1.1	10
94	Optimal presale strategy considering consumers' preference reversal or inconsistency. <i>Computers and Industrial Engineering</i> , 2020, 146, 106581.	6.3	10
95	Pricing mode selection for the online short video platform. <i>Soft Computing</i> , 2021, 25, 5105-5120.	3.6	10
96	Ordering and sales effort investment for temperature-sensitive products considering retailer's disappointment aversion and elation seeking. <i>International Journal of Production Research</i> , 2018, 56, 2411-2436.	7.5	9
97	Maintenance Spare Parts Demand Forecasting for Automobile 4S Shop Considering Weather Data. <i>IEEE Transactions on Fuzzy Systems</i> , 2019, 27, 943-955.	9.8	9
98	Scheduling of a job-shop problem with limited output buffers. <i>Engineering Optimization</i> , 2020, 52, 53-73.	2.6	9
99	Investigating the discriminatory pricing strategy of theme parks considering visitor's perceptions. <i>Asia Pacific Journal of Tourism Research</i> , 2021, 26, 1-14.	3.7	9
100	Toward supply side incentive: The impact of government schemes on a vehicle manufacturer's adoption of electric vehicles. <i>International Transactions in Operational Research</i> , 2022, 29, 3565-3591.	2.7	9
101	Exploring the role of social function integrated in peer-to-peer property rental platform: evidence from Airbnb in Beijing. <i>Journal of Travel and Tourism Marketing</i> , 2021, 38, 282-302.	7.0	8
102	Product recommendation incorporating the consideration of product performance and customer service factors. <i>Kybernetes</i> , 2017, 46, 1753-1776.	2.2	7
103	Stochastic Multiple-Attribute Decision Making Method Based on Stochastic Dominance and Almost Stochastic Dominance Rules with an Application to Online Purchase Decisions. <i>Cognitive Computation</i> , 2019, 11, 87-100.	5.2	7
104	Forecasting the box offices of movies coming soon using social media analysis: A method based on improved Bass models. <i>Expert Systems With Applications</i> , 2022, 191, 116241.	7.6	7
105	MADM method considering attribute aspirations with an application to selection of wastewater treatment technologies. <i>Kybernetes</i> , 2015, 44, 739-756.	2.2	6
106	A two-stage method for member selection of emergency medical service. <i>Journal of Combinatorial Optimization</i> , 2015, 30, 871-891.	1.3	6
107	Capturing and analyzing e-WOM for travel products: a method based on sentiment analysis and stochastic dominance. <i>Kybernetes</i> , 2022, 51, 3041-3072.	2.2	6
108	Logistics Service Mode Selection for Last Mile Delivery: An Analysis Method Considering Customer Utility and Delivery Service Cost. <i>Sustainability</i> , 2021, 13, 284.	3.2	6

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109	Auction-based approach with improved disjunctive graph model for job shop scheduling problem with parallel batch processing. <i>Engineering Applications of Artificial Intelligence</i> , 2022, 110, 104735.	8.1	6
110	An assignment method for group decision making with uncertain preference ordinals. <i>Journal of Systems Science and Systems Engineering</i> , 2012, 21, 174-183.	1.6	5
111	A Multi-task Multi-kernel Transfer Learning Method for Customer Response Modeling in Social Media. <i>Procedia Computer Science</i> , 2014, 31, 221-230.	2.0	5
112	The Logistics Service Mode Selection for Last Mile Delivery Considering Delivery Service Cost and Capability. <i>Sustainability</i> , 2020, 12, 8080.	3.2	5
113	Sentiment analysis-based method for matching creative agri-product scheme demanders and suppliers: A case study from China. <i>Computers and Electronics in Agriculture</i> , 2021, 186, 106196.	7.7	5
114	Joint Inventory, Pricing, and Advertising Decisions with Surplus and Stockout Loss Aversions. <i>Discrete Dynamics in Nature and Society</i> , 2016, 2016, 1-14.	0.9	4
115	Inventory control and pricing for regret-averse newsvendor. <i>RAIRO - Operations Research</i> , 2017, 51, 1033-1054.	1.8	4
116	A Method for Multicriteria Group Decision Making with Different Evaluation Criterion Sets. <i>Mathematical Problems in Engineering</i> , 2018, 2018, 1-10.	1.1	4
117	Tensorial graph learning for link prediction in generalized heterogeneous networks. <i>European Journal of Operational Research</i> , 2021, 290, 219-234.	5.7	4
118	Measuring and Identifying Knowledge Sharing Capability of Organizations. , 2007, , .		3
119	Building comprehensible customer churn prediction models: A multiple kernel support vector machines approach. , 2011, , .		3
120	Parallel multiple kernel learning: a hybrid alternating direction method of multipliers. <i>Knowledge and Information Systems</i> , 2014, 40, 673-696.	3.2	3
121	A matching method for second-hand goods exchange considering loss aversion of buyer and seller in e-brokerage. <i>Soft Computing</i> , 2021, 25, 7041-7057.	3.6	3
122	Auction-based approach to the job-shop problem with parallel batch processing and a machine availability constraint. <i>Engineering Optimization</i> , 2023, 55, 71-88.	2.6	3
123	A Framework for Knowledge Service Platform. , 2007, , .		2
124	Simulation and Study of Catastrophe Phenomenon in Knowledge Collaboration Complexity Network. , 2008, , .		2
125	A SVM ensemble learning method using tensor data: An application to cross selling recommendation. , 2015, , .		2
126	The newsvendor problem with reference dependence, disappointment aversion and elation seeking. <i>Chaos, Solitons and Fractals</i> , 2017, 104, 568-574.	5.1	2



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127	A Method for Selecting Enterprise's Logistics Operation Mode Based on Ballou Model. Mathematical Problems in Engineering, 2019, 2019, 1-9.	1.1	2
128	How Can Sellers React to Consumers' Anticipated Regret in an Online Markdown Policy?. IEEE Access, 2020, 8, 224911-224921.	4.2	2
129	Model-Based Rolling Matching Strategy for Crowdsourced Drivers and Delivery Tasks Considering Uncertain Transportation Duration. Transportation Research Record, 2021, 2675, 181-200.	1.9	2
130	Does the lead-lag effect exist in stock markets?. Applied Economics Letters, 2022, 29, 895-900.	1.8	2
131	The Bilateral Negotiation or Centralized Bidding? How to Choose the Transaction Mode with Power Users for Power Plants. IEEJ Transactions on Electrical and Electronic Engineering, 2021, 16, 1174-1186.	1.4	2
132	An approach to multiple attribute decision making based on incomplete information on alternatives. , 0, , .		1
133	A Method of Ranking in Group Decision Making Based on Ordinal Preference Information. , 2007, , .		1
134	A Multi-Objective Optimization Model for Matching Ventures and Venture Capitalists. , 2008, , .		1
135	Fuzzy axiomatic design for knowledge demanders and suppliers in knowledge service. , 2010, , .		1
136	A Risk Decision Method for Emergency Response Based on Cumulative Prospect Theory. , 2011, , .		1
137	Bid construction scheme based on local search to solve serial "parallel cooperative batch scheduling problems. Engineering Optimization, 2023, 55, 615-631.	2.6	1
138	An algorithm for the special two-dimensional cutting problem. , 0, , .		0
139	The study on customer-driven agile manufacturing system and its implementation for iron & steel enterprise. , 0, , .		0
140	The evaluation of the customer service quality in a supply chain based on the LOWA aggregation operator. , 0, , .		0
141	A Method to Solve Group Decision-Making Problem with Multi-granularity Linguistic Assessment Information. , 2007, , .		0
142	Research on Construction of the Knowledge System for Software Development. , 2008, , .		0
143	An Agent-Based Framework for Matching Buyers and Sellers. , 2008, , .		0
144	Analysis of Joint Provision of Public Goods in Online Communities. , 2009, , .		0

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145	Evaluation method for collaboration degree in knowledge collaboration team. , 2010, , .		0
146	Selecting Outsourcing Service Providers: A Fuzzy Linguistic Method. , 2010, , .		0
147	Notice of Retraction: A method for evaluating service quality considering customers' psychological behavior. , 2010, , .		0
148	A Method for Service Outsourcing Vendor Selection. , 2010, , .		0
149	Study on the Method for Improving the Consistency of Linguistic Judgment Matrix. , 2010, , .		0
150	A FTA-Based Method for Risk Decision Making in Emergency Response. , 2011, , .		0
151	Overcomplete Knowledge Mining, Organization and Ensemble: A Multiple Kernel Support Vector Machine Approach. , 2011, , .		0
152	Representing and aggregating linguistic information based on semantic three-tuple. Computers and Industrial Engineering, 2019, 132, 114-123.	6.3	0