

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7888658/publications.pdf>

Version: 2024-02-01

186
papers

4,889
citations

101384

36
h-index

102304

66
g-index

188
all docs

188
docs citations

188
times ranked

3928
citing authors

#	ARTICLE	IF	CITATIONS
1	Forecasting crude oil price with an EMD-based neural network ensemble learning paradigm. Energy Economics, 2008, 30, 2623-2635.	5.6	557
2	A distance-based group decision-making methodology for multi-person multi-criteria emergency decision support. Decision Support Systems, 2011, 51, 307-315.	3.5	240
3	Estimating the impact of extreme events on crude oil price: An EMD-based event analysis method. Energy Economics, 2009, 31, 768-778.	5.6	199
4	Quality investment and price decision in a risk-averse supply chain. European Journal of Operational Research, 2011, 214, 403-410.	3.5	193
5	Evolving Least Squares Support Vector Machines for Stock Market Trend Mining. IEEE Transactions on Evolutionary Computation, 2009, 13, 87-102.	7.5	170
6	The impact of supplier integration on customer integration and new product performance: The mediating role of manufacturing flexibility under trust theory. International Journal of Production Economics, 2014, 147, 260-270.	5.1	166
7	An intelligent-agent-based fuzzy group decision making model for financial multicriteria decision support: The case of credit scoring. European Journal of Operational Research, 2009, 195, 942-959.	3.5	158
8	Multistage RBF neural network ensemble learning for exchange rates forecasting. Neurocomputing, 2008, 71, 3295-3302.	3.5	156
9	Global economic activity and crude oil prices: A cointegration analysis. Energy Economics, 2010, 32, 868-876.	5.6	153
10	Least squares support vector machines ensemble models for credit scoring. Expert Systems With Applications, 2010, 37, 127-133.	4.4	133
11	Crude oil price analysis and forecasting using wavelet decomposed ensemble model. Energy, 2012, 46, 564-574.	4.5	121
12	Service climate, employee commitment and customer satisfaction. International Journal of Contemporary Hospitality Management, 2011, 23, 592-607.	5.3	114
13	The effect of corporate social responsibility on brand loyalty: the mediating role of brand image. Total Quality Management and Business Excellence, 2014, 25, 249-263.	2.4	107
14	Neural network-based mean-“variance”-skewness model for portfolio selection. Computers and Operations Research, 2008, 35, 34-46.	2.4	103
15	A neural-network-based nonlinear metamodeling approach to financial time series forecasting. Applied Soft Computing Journal, 2009, 9, 563-574.	4.1	103
16	NEURAL NETWORKS IN FINANCE AND ECONOMICS FORECASTING. International Journal of Information Technology and Decision Making, 2007, 06, 113-140.	2.3	92
17	Hybrid approaches based on LSSVR model for container throughput forecasting: A comparative study. Applied Soft Computing Journal, 2013, 13, 2232-2241.	4.1	86
18	Why does energy intensity fluctuate in China?. Energy Policy, 2009, 37, 5717-5731.	4.2	83

#	ARTICLE	IF	CITATIONS
19	A neuro-fuzzy combination model based on singular spectrum analysis for air transport demand forecasting. <i>Journal of Air Transport Management</i> , 2014, 39, 1-11.	2.4	71
20	Supply chain integration and service oriented transformation: Evidence from Chinese equipment manufacturers. <i>International Journal of Production Economics</i> , 2012, 135, 791-799.	5.1	68
21	Short-term forecasting of air passenger by using hybrid seasonal decomposition and least squares support vector regression approaches. <i>Journal of Air Transport Management</i> , 2014, 37, 20-26.	2.4	67
22	Genetic algorithm-based multi-criteria project portfolio selection. <i>Annals of Operations Research</i> , 2012, 197, 71-86.	2.6	65
23	A multiscale neural network learning paradigm for financial crisis forecasting. <i>Neurocomputing</i> , 2010, 73, 716-725.	3.5	64
24	Linking organizational support to employee commitment: evidence from hotel industry of China. <i>International Journal of Human Resource Management</i> , 2011, 22, 197-217.	3.3	63
25	Bankruptcy prediction using SVM models with a new approach to combine features selection and parameter optimisation. <i>International Journal of Systems Science</i> , 2014, 45, 241-253.	3.7	63
26	Credit scoring using support vector machines with direct search for parameters selection. <i>Soft Computing</i> , 2009, 13, 149-155.	2.1	60
27	Contracting with an urgent supplier under cost information asymmetry. <i>European Journal of Operational Research</i> , 2010, 206, 374-383.	3.5	59
28	An improved grey neural network model for predicting transportation disruptions. <i>Expert Systems With Applications</i> , 2016, 45, 331-340.	4.4	57
29	Portfolio value-at-risk estimation in energy futures markets with time-varying copula-GARCH model. <i>Annals of Operations Research</i> , 2014, 219, 333-357.	2.6	48
30	Analysis for a two-dissimilar-component cold standby repairable system with repair priority. <i>Reliability Engineering and System Safety</i> , 2011, 96, 1542-1551.	5.1	47
31	Mining Stock Market Tendency Using GA-Based Support Vector Machines. <i>Lecture Notes in Computer Science</i> , 2005, , 336-345.	1.0	46
32	CREDIT SCORING MODELS WITH AUC MAXIMIZATION BASED ON WEIGHTED SVM. <i>International Journal of Information Technology and Decision Making</i> , 2009, 08, 677-696.	2.3	44
33	Estimating VaR in crude oil market: A novel multi-scale non-linear ensemble approach incorporating wavelet analysis and neural network. <i>Neurocomputing</i> , 2009, 72, 3428-3438.	3.5	44
34	Dynamic risk management in petroleum project investment based on a variable precision rough set model. <i>Technological Forecasting and Social Change</i> , 2010, 77, 891-901.	6.2	43
35	Bio-Inspired Credit Risk Analysis. , 2008, , .		42
36	A weighted product method for bidding strategies in multi-attribute auctions. <i>Journal of Systems Science and Complexity</i> , 2010, 23, 194-208.	1.6	41

#	ARTICLE	IF	CITATIONS
37	A Fuzzy Group Forecasting Model Based on Least Squares Support Vector Machine (LS-SVM) for Short-Term Wind Power. <i>Energies</i> , 2012, 5, 3329-3346.	1.6	38
38	A dynamic meta-learning rate-based model for gold market forecasting. <i>Expert Systems With Applications</i> , 2012, 39, 6168-6173.	4.4	38
39	Empirical models based on features ranking techniques for corporate financial distress prediction. <i>Computers and Mathematics With Applications</i> , 2012, 64, 2484-2496.	1.4	33
40	Mutual funds performance evaluation based on endogenous benchmarks. <i>Expert Systems With Applications</i> , 2011, 38, 3663-3670.	4.4	32
41	An empirical analysis of mobile internet acceptance from a value-based view. <i>International Journal of Mobile Communications</i> , 2012, 10, 536.	0.2	32
42	Forecasting container throughput of Qingdao port with a hybrid model. <i>Journal of Systems Science and Complexity</i> , 2015, 28, 105-121.	1.6	32
43	An exact algorithm for vehicle routing and scheduling problem of free pickup and delivery service in flight ticket sales companies based on set-partitioning model. <i>Journal of Intelligent Manufacturing</i> , 2011, 22, 789-799.	4.4	30
44	Deterministic global optimization approach to steady-state distribution gas pipeline networks. <i>Optimization and Engineering</i> , 2007, 8, 259-275.	1.3	29
45	A transfer forecasting model for container throughput guided by discrete PSO. <i>Journal of Systems Science and Complexity</i> , 2014, 27, 181-192.	1.6	28
46	A Hybrid Least Square Support Vector Machine Model with Parameters Optimization for Stock Forecasting. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-7.	0.6	26
47	A Novel Nonlinear Neural Network Ensemble Model for Financial Time Series Forecasting. <i>Lecture Notes in Computer Science</i> , 2006, , 790-793.	1.0	24
48	Forecasting China's Foreign Trade Volume with a Kernel-Based Hybrid Econometric-Ai Ensemble Learning Approach. <i>Journal of Systems Science and Complexity</i> , 2008, 21, 1-19.	1.6	23
49	GBOM-oriented management of production disruption risk and optimization of supply chain construction. <i>Expert Systems With Applications</i> , 2014, 41, 59-68.	4.4	22
50	The strategic peril of information sharing in a vertical-Nash supply chain: A note. <i>International Journal of Production Economics</i> , 2014, 158, 37-43.	5.1	22
51	CURRENCY CRISIS FORECASTING WITH GENERAL REGRESSION NEURAL NETWORKS. <i>International Journal of Information Technology and Decision Making</i> , 2006, 05, 437-454.	2.3	21
52	Ensemble forecasting of Value at Risk via Multi Resolution Analysis based methodology in metals markets. <i>Expert Systems With Applications</i> , 2012, 39, 4258-4267.	4.4	21
53	A distance-based decision-making method to improve multiple criteria ABC inventory classification. <i>International Transactions in Operational Research</i> , 2016, 23, 969-978.	1.8	21
54	Optimal ordering and pricing policy with supplier quantity discounts and price-dependent stochastic demand. <i>Optimization</i> , 2012, 61, 151-162.	1.0	20

#	ARTICLE	IF	CITATIONS
55	Forecasting metal prices with a curvelet based multiscale methodology. <i>Resources Policy</i> , 2015, 45, 144-150.	4.2	20
56	Replenishment routing problems between a single supplier and multiple retailers with direct delivery. <i>European Journal of Operational Research</i> , 2008, 190, 412-420.	3.5	18
57	Portfolio Value at Risk Estimate for Crude Oil Markets: A Multivariate Wavelet Denoising Approach. <i>Energies</i> , 2012, 5, 1018-1043.	1.6	18
58	Value-at-risk estimation of crude oil price using MCA based transient risk modeling approach. <i>Energy Economics</i> , 2011, 33, 903-911.	5.6	15
59	Organizational empowerment and service strategy in manufacturing. <i>Service Business</i> , 2015, 9, 445-462.	2.2	14
60	An EMD-Based Neural Network Ensemble Learning Model for World Crude Oil Spot Price Forecasting. , 2008, , 261-271.		11
61	Benchmarking binary classification models on data sets with different degrees of imbalance. <i>Frontiers of Computer Science</i> , 2009, 3, 205-216.	0.6	11
62	Upstream collusion and downstream managerial incentives. <i>Economics Letters</i> , 2013, 118, 97-100.	0.9	11
63	Web-Based Risk Avoidance Group Decision Support System in Software Project Bidding. , 2006, , .		10
64	Optimal ordering policy in a distribution system. <i>International Journal of Production Economics</i> , 2006, 103, 527-534.	5.1	10
65	Web warehouse "a new web information fusion tool for web mining. <i>Information Fusion</i> , 2008, 9, 501-511.	11.7	10
66	Developing an SVM-based ensemble learning system for customer risk identification collaborating with customer relationship management. <i>Frontiers of Computer Science</i> , 2010, 4, 196-203.	0.6	10
67	Structural Analysis and Total Coal Demand Forecast in China. <i>Discrete Dynamics in Nature and Society</i> , 2014, 2014, 1-10.	0.5	10
68	Aviation fuel demand development in China. <i>Energy Economics</i> , 2014, 46, 224-235.	5.6	10
69	A STOCHASTIC APPROACH TO HOTEL REVENUE MANAGEMENT CONSIDERING MULTIPLE-DAY STAYS. <i>International Journal of Information Technology and Decision Making</i> , 2006, 05, 545-556.	2.3	9
70	An AI-Agent-Based Trapezoidal Fuzzy Ensemble Forecasting Model for Crude Oil Price Prediction. , 2008, , .		9
71	Comparative analysis of risk control in logistics and supply chain finance under different pledge fashions. <i>International Journal of Revenue Management</i> , 2011, 5, 121.	0.2	9
72	A robust optimisation approach to the problem of supplier selection and allocation in outsourcing. <i>International Journal of Systems Science</i> , 2016, 47, 913-918.	3.7	8

#	ARTICLE	IF	CITATIONS
73	A generalized Intelligent-agent-based fuzzy group forecasting model for oil price prediction. Conference Proceedings IEEE International Conference on Systems, Man, and Cybernetics, 2008, , .	0.0	7
74	Dynamic Credit Scoring on Consumer Behavior Using Fuzzy Markov Model. , 2009, , .		7
75	A Multivariate Wind Power Forecasting Model Based on LS-SVM. , 2012, , .		7
76	Dependence between stock returns and investor sentiment in Chinese markets: A copula approach. Journal of Systems Science and Complexity, 2012, 25, 529-548.	1.6	7
77	A Novel Adaptive Learning Algorithm for Stock Market Prediction. Lecture Notes in Computer Science, 2005, , 443-452.	1.0	7
78	Estimating Real Estate Value-at-Risk Using Wavelet Denoising and Time Series Model. Lecture Notes in Computer Science, 2008, , 494-503.	1.0	7
79	Designing a hybrid AI system as a forex trading decision support tool. , 2005, , .		6
80	A Least Squares Fuzzy SVM Approach to Credit Risk Assessment. , 2007, , 865-874.		6
81	A Statistical Neural Network Approach for Value-at-Risk Analysis. , 2009, , .		6
82	Multi-Attribute Portfolio Selection with Genetic Optimization Algorithms. Infor, 2009, 47, 23-30.	0.5	6
83	Forecasting Crude Oil Price with Multiscale Denoising Ensemble Model. Mathematical Problems in Engineering, 2014, 2014, 1-9.	0.6	6
84	A Rough Set Approach on Supply Chain Dynamic Performance Measurement. , 2008, , 312-322.		6
85	Developing and assessing an intelligent forex rolling forecasting and trading decision support system for online e-service. International Journal of Intelligent Systems, 2007, 22, 475-499.	3.3	5
86	Multi-Agent Ensemble Models Based on Weighted Least Square SVM for Credit Risk Assessment. , 2009, , .		5
87	AN INTEGRATED DECISION SUPPORT FRAMEWORK FOR MACROECONOMIC POLICY MAKING BASED ON EARLY WARNING THEORIES. International Journal of Information Technology and Decision Making, 2009, 08, 335-359.	2.3	5
88	AVEâ€œCPFR WORKING CHAINS ON THE BASIS OF SELECTION MODEL OF COLLABORATIVE CREDIT-GRANTING GUARANTEE APPROACHES. International Journal of Information Technology and Decision Making, 2010, 09, 301-325.	2.3	5
89	Exchange Rate Forecasting Using Entropy Optimized Multivariate Wavelet Denoising Model. Mathematical Problems in Engineering, 2014, 2014, 1-9.	0.6	5
90	Value at risk estimation with entropy-based wavelet analysis in exchange markets. Physica A: Statistical Mechanics and Its Applications, 2014, 408, 62-71.	1.2	5

#	ARTICLE	IF	CITATIONS
91	Neural-Network-based Metamodeling for Financial Time Series Forecasting. , 0, , .		5
92	Multi-agent Web Text Mining on the Grid for Enterprise Decision Support. Lecture Notes in Computer Science, 2006, , 540-544.	1.0	5
93	Investigation of Diversity Strategies in SVM Ensemble Learning. , 2008, , .		4
94	Foreign Exchange Rates Forecasting with Multilayer Perceptrons Neural Network by Bayesian Learning. , 2008, , .		4
95	Bankruptcy Prediction Incorporating Macroeconomic Variables Using Neural Network. , 2010, , .		4
96	Optimization Combination Forecast Method of SVM and WNN for Power Load Forecasting. , 2011, , .		4
97	Manufacturersâ€™ channel competition with retailer demand-enhancing service. Journal of Systems Science and Complexity, 2015, 28, 887-906.	1.6	4
98	Forecasting Foreign Exchange Rates Using an SVR-Based Neural Network Ensemble. , 2008, , 261-277.		4
99	Market Risk for Nonferrous Metals: A Wavelet Based VaR Approach. , 2006, , .		3
100	A Least Squares Bilateral-Weighted Fuzzy SVM Method to Evaluate Credit Risk. , 2008, , .		3
101	A bivariate optimal replacement policy for a cold standby repairable system with repair priority. Naval Research Logistics, 2010, 57, 149-158.	1.4	3
102	Crude Oil Price Prediction Using Slantlet Denoising Based Hybrid Models. , 2009, , .		3
103	Green Credit Scoring System and Its Risk Assesemt Model with Support Vector Machine. , 2011, , .		3
104	A robust optimization model for dynamic market with uncertain production cost. Optimization, 2012, 61, 187-207.	1.0	3
105	A Modified Nature Publishing Index via Shannon Entropy. Discrete Dynamics in Nature and Society, 2015, 2015, 1-5.	0.5	3
106	Contract Coordination in Dual Sourcing Supply Chain under Supply Disruption Risk. Mathematical Problems in Engineering, 2015, 2015, 1-10.	0.6	3
107	An Evolutionary Programming Based Knowledge Ensemble Model for Business Risk Identification. , 2008, , 57-72.		3
108	A Framework of Web-Based Text Mining on the Grid. , 0, , .		2

#	ARTICLE	IF	CITATIONS
109	GUEST EDITORS' INTRODUCTION: PROGRESS IN RISK MANAGEMENT. International Journal of Information Technology and Decision Making, 2006, 05, 419-420.	2.3	2
110	Multi Scale Nonlinear Ensemble Model for Foreign Exchange Rate Prediction. , 2008, , .		2
111	A Wavelet Denoising Support Vector Regression Ensemble Model for Exchange Rate Prediction. , 2008, , .		2
112	Supply Planning for a Closed Loop Supply Chain with Uncertain Demand and Price-Dependent Stochastic Return. , 2009, , .		2
113	Weighted LS-SVM Credit Scoring Models with AUC Maximization by Direct Search. , 2009, , .		2
114	Marketing Intelligence on Customer Experiential Values: An Structural Equation Model Approach. , 2009, , .		2
115	Forecasting foreign exchange rates with an improved back-propagation learning algorithm with adaptive smoothing momentum terms. Frontiers of Computer Science, 2009, 3, 167-176.	0.6	2
116	On Characterization of Solution Sets of Nonsmooth Pseudoinvex Minimization Problems. , 2009, , .		2
117	Corporate Financial Crisis Prediction Using SVM Models with Direct Search for Features Selection and Parameters Optimization. , 2012, , .		2
118	Modeling Volatility of Exchange Rate of Chinese Yuan against US Dollar Based on GARCH Models. , 2013, , .		2
119	Stability Analysis of Influence Factors of Long-Term Gold Price. , 2013, , .		2
120	Modeling Exchange Traded Funds Portfolio Using Optimization Model. , 2013, , .		2
121	Day-Ahead Crude Oil Price Forecasting Using a Novel Morphological Component Analysis Based Model. Scientific World Journal, The, 2014, 2014, 1-10.	0.8	2
122	A Study on Hong Kong Rice Supply Chain Risk Management with Value Chain Analysis. Lecture Notes in Electrical Engineering, 2015, , 491-499.	0.3	2
123	An Improved EMD Online Learning-Based Model for Gold Market Forecasting. Smart Innovation, Systems and Technologies, 2011, , 75-84.	0.5	2
124	Portfolio Optimization Using Evolutionary Algorithms. , 0, , 235-245.		2
125	On Managerial Decision Problem of the Auction Sites. Journal of Systems Science and Complexity, 2006, 19, 340-351.	1.6	1
126	Supply chain collaborative forecasting methods on the basis of factors. , 2008, , .		1

#	ARTICLE	IF	CITATIONS
127	Inventory Replenishment Model for Perishable Products in Two-Level Supply Chain. , 2009, , .		1
128	A New Approach with Convex Hull to Measure Classification Complexity of Credit Scoring Database. , 2009, , .		1
129	Dynamic Balanced Scorecard with Rough Set and Fuzzy Evaluation. , 2009, , .		1
130	Simulated Annealing Based Rule Extraction Algorithm for Credit Scoring Problem. , 2009, , .		1
131	Morphological Component Analysis Based Hybrid Approach for Prediction of Crude Oil Price. , 2010, , .		1
132	Individual's Charity Intention in Hong Kong: An Empirical Study on Charitable Behavior. , 2011, , .		1
133	Option Implied Volatility Estimation: A Computational Intelligent Approach. , 2011, , .		1
134	Performance of Biased Trend-Following Stock Investor in Mainland China and Hong Kong. , 2011, , .		1
135	Generating Profit Using Option Selling Strategies. , 2012, , .		1
136	A Real Option Analysis Framework for the Valuation of Internet-Based Companies. , 2013, , .		1
137	Comparisons of Strategies on Gold Algorithmic Trading. , 2013, , .		1
138	Risk Management in Container Terminal Operation: A Comprehensive Study on Risk Decision Attributes. , 2013, , .		1
139	Multivariate EMD-based Portfolio Value at Risk Estimate for Electricity Markets. , 2013, , .		1
140	A Driving Force Analysis and Forecast for Gas Consumption Demand in China. Mathematical Problems in Engineering, 2014, 2014, 1-11.	0.6	1
141	Volatility Spillover Effects between Gold and Stocks Based on VAR-DCC-BVGARCH Model. , 2014, , .		1
142	Impact of the Concerns over Exogenous Factors towards the Insurance Purchase: A Study in Hong Kong Insurance Market. , 2014, , .		1
143	A Behavioral Finance Analysis on ETF Investment Behavior. , 2014, , .		1
144	A Wavelet Based Multi Scale VaR Model for Agricultural Market. Communications in Computer and Information Science, 2008, , 429-438.	0.4	1

#	ARTICLE	IF	CITATIONS
145	Container Leasing Decision for Orders. , 2007, , .		0
146	An Analysis of Motivation for Front Collaboration of AVE-based CPFR Mechanisms. , 2007, , .		0
147	Supply chain grounded on Information Theory: Tracing to the source of collaborative information. , 2008, , .		0
148	A Business Intelligent Model for Market Risk Measurement. , 2008, , .		0
149	On the Max-quasi-Arithmetic Mean Powers of a Fuzzy Matrix. , 2009, , .		0
150	An Integrated Model for a Single-Manufacturer Multi-retailer Supply Chain with Poisson Demand. , 2009, , .		0
151	Ordering Policy with Joint Adoption of Revenue Sharing and Advance Booking Discount Program. , 2009, , .		0
152	Referral Limit Policy for the Credit Authorization Process. , 2009, , .		0
153	Dependence Analysis of Diversification Benefits of Chinese Real Estate Securities. , 2009, , .		0
154	A Fuzzy Markov Model for Consumer Credit Behavior Dynamics. , 2009, , .		0
155	Risk and Cost Analysis in Supply Chain Structure with Simulation. , 2009, , .		0
156	The Compensation Model for Default-Risk of Corporate Bonds in China under Kalman Filter. , 2009, , .		0
157	Modeling of Boom and Burst of Shadow - A Game Theory Approach. , 2010, , .		0
158	Value-at-Risk Estimation of Crude Oil Price via Morphological Component Analysis. , 2010, , .		0
159	Analysis of Shadows behind Financial Bubbles. , 2010, , .		0
160	An ICA-MDN Based Multi-stage Model for Portfolio Value-at-Risk Analysis. , 2010, , .		0
161	Preliminary Modeling and Analysis of Workforce Supply Chain Management. , 2011, , .		0
162	Hierarchical economic information filtering model concerning vendor selection. International Journal of Revenue Management, 2011, 5, 84.	0.2	0

#	ARTICLE	IF	CITATIONS
163	Higher-order duality for a class of nondifferentiable multiobjective programming problems involving generalized type I and related functions. Journal of Systems Science and Complexity, 2011, 24, 883-891.	1.6	0
164	Evaluation model based on support vector machine for green coal supplier in electric power supply chain. , 2011, , .		0
165	Inventory and Routing Policies in Vendor Managed Inventory System. , 2012, , .		0
166	A Triple Artificial Neural Network Model Based on Case Based Reasoning for Credit Risk Assessment. , 2012, , .		0
167	Wind Park Power Forecasting Models and Comparison. , 2012, , .		0
168	A Fuzzy Group Forecasting Model Based on BPNN for Wind Power Output. , 2012, , .		0
169	A Study on the Switching Pattern and Donors' Loyalty for Charitable Behavior in Hong Kong. , 2013, , .		0
170	Effect of Affordability on Insurance Purchase in Hong Kong. , 2013, , .		0
171	Evaluating the Performance of Exchange Traded Funds in the Emerging Markets. , 2013, , .		0
172	A Study on Revenue Management of a Service Industry. , 2013, , .		0
173	Exchange Rate Forecasting Using Multiscale Vector Autoregressive Model. , 2013, , .		0
174	Analysis of Competitive Pricing on Retailing Channels. , 2013, , .		0
175	Wavelet Based Approach for Exchange Rate Portfolio Value at Risk Estimation. , 2013, , .		0
176	A New Model on Intangible Assets Valuation. , 2013, , .		0
177	A Trend Tracking Strategy for Gold Future: An Artificial Neural Network Analysis. , 2013, , .		0
178	Evaluation Model Based on Support Vector Machine for Community Micro-Blog Influence. , 2013, , .		0
179	An Empirical Study on Risk Responses for Various Operation Risks of Container Terminals in Hong Kong and China. , 2013, , .		0
180	TAX EVASION: A TWO-PERIOD MODEL. Asia-Pacific Journal of Operational Research, 2014, 31, 1450017.	0.9	0

#	ARTICLE	IF	CITATIONS
181	The Development of a RMB Internationalization Potential Index. , 2014, , .		0
182	A Model of Stock Manipulation Ramping Tricks. Computational Economics, 2015, 45, 135-150.	1.5	0
183	Model of Bias-Driven Trend Followers and Interaction with Manipulators. International Journal of Information Technology and Decision Making, 2017, 16, 573-590.	2.3	0
184	Self-Organizing-Map-Based Metamodeling for Massive Text Data Exploration. Lecture Notes in Computer Science, 2006, , 1261-1266.	1.0	0
185	A Multi-Agent Neural Network System for Web Text Mining. , 2008, , 162-183.		0
186	A Class of Expected Linear Bi-level Programming with Random Fuzzy Coefficients. Advances in Intelligent Systems and Computing, 2014, , 1359-1371.	0.5	0