Jianping Li

List of Publications by Year
in descending order

186 papers	3,703 citations	156536 32 h-index	223390 49 g-index
207 all docs	207 docs citations	207 times ranked	2594 citing authors

#	Article	IF	Citations
1	Impacts of COVID-19 on financial markets: from the perspective of financial stress. Applied Economics Letters, 2023, 30, 669-673.	1.0	8
2	The Role of Sentiment Tendency in Affecting Review Helpfulness for Durable Products: Nonlinearity and Complementarity. Information Systems Frontiers, 2023, 25, 1459-1477.	4.1	5
3	Multi-objective optimization of crude oil-supply portfolio based on interval prediction data. Annals of Operations Research, 2022, 309, 611-639.	2.6	32
4	A novel text-based framework for forecasting agricultural futures using massive online news headlines. International Journal of Forecasting, 2022, 38, 35-50.	3.9	74
5	Forecasting short-term tourism demand with a decomposition-ensemble strategy. Procedia Computer Science, 2022, 199, 879-884.	1.2	4
6	Predictability of sovereign CDS: permutation entropy method. Procedia Computer Science, 2022, 199, 866-870.	1.2	1
7	Financial fraud risk analysis based on audit information knowledge graph. Procedia Computer Science, 2022, 199, 780-787.	1.2	9
8	Analysis of financial fraud based on manager knowledge graph. Procedia Computer Science, 2022, 199, 773-779.	1.2	5
9	Financial fraud detection using the related-party transaction knowledge graph. Procedia Computer Science, 2022, 199, 733-740.	1.2	13
10	Bank Risk Aggregation Based on Income Statement and Balance Sheet. , 2022, , 117-128.		0
11	Basic Concepts of Bank Risk Aggregation. , 2022, , 1-10.		0
12	A Two-Stage General Approach Based on Financial Statements Data and External Loss Data. , 2022, , 95-116.		0
13	Research Review of Bank Risk Aggregation. , 2022, , 11-42.		0
14	Main Conclusions and Future Research. , 2022, , 207-210.		0
15	Financial Statements-Based Bank Risk Aggregation Framework. , 2022, , 43-54.		0
16	Bank Risk Aggregation with Off-Balance Sheet Items. , 2022, , 129-150.		0
17	Analysis of Textual Risk Disclosures in Financial Statements. , 2022, , 151-184.		0
18	Operational risk assessment of third-party payment platforms: a case study of China. Financial Innovation, 2022, 8, 19.	3.6	4

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19	Different Types of Risk Matrices and Typical Applications. , 2022, , 13-26.		1
20	Aggregating risk matrices under a normative framework. Journal of Risk Research, 2021, 24, 999-1015.	1.4	10
21	Measuring the risk of Chinese Fintech industry: evidence from the stock index. Finance Research Letters, 2021, 39, 101564.	3.4	13
22	Multi-scale interactions between Turkish lira exchange rates and sovereign CDS in Europe and Asia. Applied Economics Letters, 2021, 28, 599-607.	1.0	4
23	Optimal selection of heterogeneous ensemble strategies of time series forecasting with multi-objective programming. Expert Systems With Applications, 2021, 166, 114091.	4.4	40
24	Forecasting the price of Bitcoin using deep learning. Finance Research Letters, 2021, 40, 101755.	3.4	59
25	Multiscale information transmission between commodity markets: An EMD-Based transfer entropy network. Research in International Business and Finance, 2021, 55, 101318.	3.1	20
26	A two-stage general approach to aggregate multiple bank risks. Finance Research Letters, 2021, 40, 101688.	3.4	9
27	Spillovers between sovereign CDS and exchange rate markets: The role of market fear. North American Journal of Economics and Finance, 2021, 55, 101308.	1.8	20
28	Predictability dynamics of multifactor-influenced installed capacity: A perspective of country clustering. Energy, 2021, 214, 118831.	4.5	18
29	Understanding country risk assessment: a historical review. Applied Economics, 2021, 53, 4329-4341.	1.2	6
30	The intellectual capital efficiency and corporate sustainable growth nexus: comparison from agriculture, tourism and renewable energy sector. Environment, Development and Sustainability, 2021, 23, 16038-16056.	2.7	23
31	The roles of political risk and crude oil in stock market based on quantile cointegration approach: A comparative study in China and US. Energy Economics, 2021, 97, 105198.	5.6	29
32	Forecasting Chinaâ€™s sovereign CDS with a decomposition reconstruction strategy. Applied Soft Computing Journal, 2021, 105, 107291.	4.1	27
33	Probabilistic risk assessment for interdependent critical infrastructures: A scenario-driven dynamic stochastic model. Reliability Engineering and System Safety, 2021, 214, 107730.	5.1	17
34	Intelligent financial fraud detection practices in post-pandemic era. Innovation(China), 2021, 2, 100176.	5.2	48
35	Community stewardship of Chinaâ€™s national parks. Science, 2021, 374, 268-269.	6.0	3
36	Multi-scale interactions between economic policy uncertainty and oil prices in time-frequency domains. North American Journal of Economics and Finance, 2020, 51, 100854.	1.8	64

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37	Mapping the evaluation results between quantitative metrics and meta-synthesis from expertsâ€™ judgements: evidence from the Supply Chain Management and Logistics journals ranking. Soft Computing, 2020, 24, 6227-6243.	2.1	6
38	Project portfolio implementation under uncertainty and interdependencies: A simulation study of behavioural responses. Journal of the Operational Research Society, 2020, 71, 1426-1436.	2.1	14
39	Spillovers among sovereign CDS, stock and commodity markets: A correlation network perspective. International Review of Financial Analysis, 2020, 68, 101271.	3.1	41
40	How does economic policy uncertainty react to oil price shocks? A multi-scale perspective. Applied Economics Letters, 2020, 27, 188-193.	1.0	31
41	Assessing the extreme risk spillovers of international commodities on maritime markets: A GARCH-Copula-CoVaR approach. International Review of Financial Analysis, 2020, 68, 101453.	3.1	62
42	How do sovereign credit default swap spreads behave under extreme oil price movements? Evidence from G7 and BRICS countries. Finance Research Letters, 2020, 34, 101350.	3.4	26
43	Identifying the influential factors of commodity futures prices through a new text mining approach. Quantitative Finance, 2020, 20, 1967-1981.	0.9	7
44	Risk spillovers between FinTech and traditional financial institutions: Evidence from the U.S.. International Review of Financial Analysis, 2020, 71, 101544.	3.1	90
45	Tourism companies' risk exposures on text disclosure. Annals of Tourism Research, 2020, 84, 102986.	3.7	43
46	Measuring systemic importance of banks considering risk interactions: An ANOVA-like decomposition method. Journal of Management Science and Engineering, 2020, 5, 23-42.	1.9	11
47	Risk dependence between energy corporations: A text-based measurement approach. International Review of Economics and Finance, 2020, 68, 33-46.	2.2	20
48	Portfolio optimisation of material purchase considering supply risk â€“ A multi-objective programming model. International Journal of Production Economics, 2020, 230, 107803.	5.1	18
49	Culture versus Policy: More Global Collaboration to Effectively Combat COVID-19. Innovation(China), 2020, 1, 100023.	5.2	32
50	Simultaneously Capturing Multiple Dependence Features in Bank Risk Integration: A Mixture Copula Framework. , 2020, , 1485-1518.		1
51	Portfolio Optimization of Material Purchasing Considering Supply Risk. Uncertainty and Operations Research, 2020, , 29-38.	0.1	0
52	A Knowledge-Based Risk Measure From the Fuzzy Multicriteria Decision-Making Perspective. IEEE Transactions on Fuzzy Systems, 2019, 27, 1126-1138.	6.5	24
53	Early identification of intellectual structure based on co-word analysis from research grants. Scientometrics, 2019, 121, 349-369.	1.6	12
54	New Challenge and Research Development in Global Energy Financialization. Emerging Markets Finance and Trade, 2019, 55, 2669-2672.	1.7	22

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55	Bank risk aggregation with forward-looking textual risk disclosures. North American Journal of Economics and Finance, 2019, 50, 101016.	1.8	21
56	Network-based estimation of systematic and idiosyncratic contagion: The case of Chinese financial institutions. Emerging Markets Review, 2019, 40, 100624.	2.2	26
57	Evaluating journal quality by integrating department journal lists in a developing country: Are they representative?. Journal of Academic Librarianship, 2019, 45, 102067.	1.3	5
58	Developing a hierarchical system for energy corporate risk factors based on textual risk disclosures. Energy Economics, 2019, 80, 452-460.	5.6	71
59	Consumerâ€™s risk perception on the Belt and Road countries: evidence from the cross-border e-commerce. Electronic Commerce Research, 2019, 19, 823-840.	3.0	18
60	Risk assessment in cross-border transport infrastructure projects: A fuzzy hybrid method considering dual interdependent effects. Information Sciences, 2019, 488, 140-157.	4.0	14
61	Should the Advanced Measurement Approach for Operational Risk be Discarded? Evidence from the Chinese Banking Industry. Review of Pacific Basin Financial Markets and Policies, 2019, 22, 1950007.	0.7	7
62	Measuring the interdependence between investor sentiment and crude oil returns: New evidence from the CFTC's disaggregated reports. Finance Research Letters, 2019, 30, 420-425.	3.4	77
63	Discovering bank risk factors from financial statements based on a new semiâ€supervised text mining algorithm. Accounting and Finance, 2019, 59, 1519-1552.	1.7	52
64	Forecasting the number of inbound tourists with Google Trends. Procedia Computer Science, 2019, 162, 628-633.	1.2	26
65	Risk factors identification and evolution analysis from textual risk disclosures for insurance industry. Procedia Computer Science, 2019, 162, 25-32.	1.2	7
66	Measuring corruption using the Internet data: Example from countries along the Belt and Road. Procedia Computer Science, 2019, 162, 9-14.	1.2	0
67	A Multiobjective Optimization Approach for Selecting Risk Response Strategies of Software Project: From the Perspective of Risk Correlations. International Journal of Information Technology and Decision Making, 2019, 18, 339-364.	2.3	13
68	Operational risk measurement: a loss distribution approach with segmented dependence. Journal of Operational Risk, 2019, , .	0.0	6
69	Option prices and stock market momentum: evidence from China. Quantitative Finance, 2018, 18, 1517-1529.	0.9	14
70	Who are the international research collaboration partners for China? A novel data perspective based on NSFC grants. Scientometrics, 2018, 116, 401-422.	1.6	27
71	Journal editorship index for assessing the scholarly impact of academic institutions: An empirical analysis in the field of economics. Journal of Informetrics, 2018, 12, 448-460.	1.4	16
72	Case-based reasoning with optimized weight derived by particle swarm optimization for software effort estimation. Soft Computing, 2018, 22, 5299-5310.	2.1	31

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73	Operational Loss Data Collection: A Literature Review. Annals of Data Science, 2018, 5, 313-337.	1.7	6
74	A fuzzy mapping framework for risk aggregation based on risk matrices. Journal of Risk Research, 2018, 21, 539-561.	1.4	21
75	How to Design Rating Schemes of Risk Matrices: A Sequential Updating Approach. Risk Analysis, 2018, 38, 99-117.	1.5	50
76	Determining the fuzzy measures in multiple criteria decision aiding from the tolerance perspective. European Journal of Operational Research, 2018, 264, 428-439.	3.5	40
77	Financial statements based bank risk aggregation. Review of Quantitative Finance and Accounting, 2018, 50, 673-694.	0.8	22
78	Comprehensive identification of operational risk factors based on textual risk disclosures. Procedia Computer Science, 2018, 139, 136-143.	1.2	5
79	Decomposing inequality in research funding by university-institute sub-group: A three-stage nested Theil index. Journal of Informetrics, 2018, 12, 1312-1326.	1.4	18
80	Has Chinaâ€™s oil-import portfolio been optimized from 2005 to 2014? A perspective of cost-risk tradeoff. Computers and Industrial Engineering, 2018, 126, 451-464.	3.4	19
81	Insights into tolerability constraints in multi-criteria decision making: Description and modeling. Knowledge-Based Systems, 2018, 162, 136-146.	4.0	5
82	A multiobjective optimization method considering process risk correlation for project risk response planning. Information Sciences, 2018, 467, 282-295.	4.0	37
83	A general framework for constructing bank risk data sets. Journal of Risk, 2018, , .	0.1	8
84	Modeling systemic risk of crude oil imports: Case of Chinaâ€™s global oil supply chain. Energy, 2017, 121, 449-465.	4.5	56
85	Expected default based score for identifying systemically important banks. Economic Modelling, 2017, 64, 589-600.	1.8	11
86	Underestimating or overestimating the distribution inequality of research funding? The influence of funding sources and subdivision. Scientometrics, 2017, 112, 55-74.	1.6	10
87	A comparison of 17 article-level bibliometric indicators of institutional research productivity: Evidence from the information management literature of China. Information Processing and Management, 2017, 53, 1156-1170.	5.4	21
88	A deep learning ensemble approach for crude oil price forecasting. Energy Economics, 2017, 66, 9-16.	5.6	267
89	A Data-Driven Dynamic Programming Model for Research Position Demand Forecasting. Annals of Data Science, 2017, 4, 19-30.	1.7	0
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91	A Method of Estimating Operational Risk: Loss Distribution Approach with Piecewise-defined Frequency Dependence. Procedia Computer Science, 2017, 122, 261-268.	1.2	5
92	Using LDA Model to Quantify and Visualize Textual Financial Stability Report. Procedia Computer Science, 2017, 122, 370-376.	1.2	6
93	Comparison of Different Methods to Design Risk Matrices from The Perspective of Applicability. Procedia Computer Science, 2017, 122, 455-462.	1.2	21
94	Nonlinear Problems: Mathematical Modeling, Analyzing, and Computing for Finance 2016. Mathematical Problems in Engineering, 2017, 2017, 1-2.	0.6	0
95	A Systematic Overview of Operations Research/Management Science Research in Mainland China: Bibliometric Analysis of the Period 2001â€"2013. Asia-Pacific Journal of Operational Research, 2016, 33, 1650044.	0.9	11
96	A Bayesian Networks-Based Risk Identification Approach for Software Process Risk: The Context of Chinese Trustworthy Software. International Journal of Information Technology and Decision Making, 2016, 15, 1391-1412.	2.3	15
97	A Single DEA-based Indicator for Assessing the Multiple Negative Effects of Project Risks. Procedia Computer Science, 2016, 91, 769-773.	1.2	4
98	Statistical properties of country risk ratings under oil price volatility: Evidence from selected oil-exporting countries. Energy Policy, 2016, 92, 234-245.	4.2	37
99	Spillover effect of international crude oil market on tanker market. International Journal of Global Energy Issues, 2015, 38, 257.	0.2	8
100	Dynamic Programming Based Research Position Planning: Empirical Analysis from the Chinese Academy of Sciences. Procedia Computer Science, 2015, 55, 35-42.	1.2	1
101	A Systemic Importance Score for Identifying Systemically Important Banks. Procedia Computer Science, 2015, 55, 72-81.	1.2	3
102	Change point detection for subprime crisis in American banking: From the perspective of risk dependence. International Review of Economics and Finance, 2015, 38, 18-28.	2.2	23
103	Ranking the research productivity of business and management institutions in Asiaâ€"Pacific region: empirical research in leading ABS journals. Scientometrics, 2015, 105, 1253-1272.	1.6	17
104	Risk integration and optimization of oil-importing maritime system: a multi-objective programming approach. Annals of Operations Research, 2015, 234, 57-76.	2.6	22
105	On the aggregation of credit, market and operational risks. Review of Quantitative Finance and Accounting, 2015, 44, 161-189.	0.8	44
106	Nonlinear Dynamics in Financial Systems: Advances and Perspectives. Discrete Dynamics in Nature and Society, 2014, 2014, 1-2.	0.5	3
107	Data-Oriented Method to Big Data Standard System Creation: A Case of Chinese Financial Industry. Annals of Data Science, 2014, 1, 325-338.	1.7	4
108	A Nonparametric Operational Risk Modeling Approach Based on Cornish-Fisher Expansion. Discrete Dynamics in Nature and Society, 2014, 2014, 1-8.	0.5	4

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109	Contagion in Chinese Banking System: A Comparison of Maximum Entropy Method and Transfer Entropy Method. , 2014, , .		2
110	Nonlinear Problems: Mathematical Modeling, Analyzing, and Computing for Finance. Mathematical Problems in Engineering, 2014, 2014, 1-2.	0.6	0
111	Operational Risk Aggregation across Business Lines Based on Frequency Dependence and Loss Dependence. Mathematical Problems in Engineering, 2014, 2014, 1-8.	0.6	9
112	China's Sovereign Wealth Fund Investments in overseas energy: The energy security perspective. Energy Policy, 2014, 65, 654-661.	4.2	40
113	Identifying the dynamic relationship between tanker freight rates and oil prices: In the perspective of multiscale relevance. Economic Modelling, 2014, 42, 287-295.	1.8	28
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116	Framework Formation of Financial Data Classification Standard in the Era of the Big Data. Procedia Computer Science, 2014, 30, 88-96.	1.2	15
117	Oil-importing optimal decision considering country risk with extreme events: A multi-objective programming approach. Computers and Operations Research, 2014, 42, 108-115.	2.4	37
118	TOPSIS method for quality credit evaluation: A case of air-conditioning market in China. Journal of Computational Science, 2014, 5, 99-105.	1.5	13
119	The mutual-information-based varianceâ€“covariance approach: an application to operational risk aggregation in Chinese banking. Journal of Operational Risk, 2014, 9, 3-19.	0.0	15
120	Linear combination of multiple case-based reasoning with optimized weight for software effort estimation. Journal of Supercomputing, 2013, 64, 898-918.	2.4	35
121	Balancing accuracy, complexity and interpretability in consumer credit decision making: A C-TOPSIS classification approach. Knowledge-Based Systems, 2013, 52, 258-267.	4.0	51
122	Copula based Change Point Detection for Financial Contagion in Chinese Banking. Procedia Computer Science, 2013, 17, 619-626.	1.2	9
123	Integrating Credit and Market Risk: A Factor Copula based Method. Procedia Computer Science, 2013, 17, 656-663.	1.2	10
124	Risk Contagion in Chinese Banking Industry: A Transfer Entropy-Based Analysis. Entropy, 2013, 15, 5549-5564.	1.1	34
125	RISK INTEGRATION MECHANISMS AND APPROACHES IN BANKING INDUSTRY. International Journal of Information Technology and Decision Making, 2012, 11, 1183-1213.	2.3	29
126	Evolution strategy based adaptive Lq penalty support vector machines with Gauss kernel for credit risk analysis. Applied Soft Computing Journal, 2012, 12, 2675-2682.	4.1	15

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127	Quality Credit Evaluation based on TOPSIS: Evidence from Air-conditioning Market in China. Procedia Computer Science, 2012, 9, 1256-1262.	1.2	32
128	Dynamic Behavior of Country Risk in the BRICS Countries: From the Perspective of Time-varying Correlation. , 2012, , .		1
129	Mutual Information Based Copulas to Aggregate Banking Risks. , 2012, , .		0
130	Identifying the risk-return tradeoff and exploring the dynamic risk exposure of country portfolio of the FSU's oil economies. Economic Modelling, 2012, 29, 2494-2503.	1.8	7
131	A novel hybrid ensemble learning paradigm for nuclear energy consumption forecasting. Applied Energy, 2012, 93, 432-443.	5.1	158
132	An integrated risk measurement and optimization model for trustworthy software process management. Information Sciences, 2012, 191, 47-60.	4.0	37
133	A combination model for operational risk estimation in a Chinese banking industry case. Journal of Operational Risk, 2012, 7, 17-39.	0.0	15
134	Firm Financial Analysis. Advanced Information and Knowledge Processing, 2011, , 195-201.	0.2	0
135	Health Insurance Fraud Detection. Advanced Information and Knowledge Processing, 2011, , 233-235.	0.2	1
136	Optimization Based Data Mining: Theory and Applications. Advanced Information and Knowledge Processing, 2011, , .	0.2	224
137	An evolution strategy-based multiple kernels multi-criteria programming approach: The case of credit decision making. Decision Support Systems, 2011, 51, 292-298.	3.5	55
138	Energy Geopolitics and Chinese Strategic Decision of the Energyâ€Supply Security: A Multipleâ€Attribute Analysis. Journal of Multi-Criteria Decision Analysis, 2011, 18, 151-160.	1.0	14
139	Evolution strategies based adaptive Lp LS-SVM. Information Sciences, 2011, 181, 3000-3016.	4.0	32
140	A weighted Lq adaptive least squares support vector machine classifiers â€" Robust and sparse approximation. Expert Systems With Applications, 2011, 38, 2253-2259.	4.4	43
141	Multiple-kernel SVM based multiple-task oriented data mining system for gene expression data analysis. Expert Systems With Applications, 2011, 38, 12151-12159.	4.4	36
142	Modelling the mitigation impact of insurance in Operational Risk management. Procedia Computer Science, 2011, 4, 1668-1674.	1.2	5
143	Operational Risk Measurement: A Nonparametric Approach Using Cornish-Fisher Expansion. , 2011, , .		0
144	Recap of 18th Annual Conference on Pacific Basin Finance, Economics, Accounting and Management. Review of Pacific Basin Financial Markets and Policies, 2011, 14, 751-779.	0.7	1

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145	Support Vector Machines for Classification Problems. Advanced Information and Knowledge Processing, 2011, , 3-13.	0.2	4
146	Network Intrusion Detection. Advanced Information and Knowledge Processing, 2011, , 237-241.	0.2	24
147	Support Vector Machines for Multi-class Classification Problems. Advanced Information and Knowledge Processing, 2011, , 47-60.	0.2	1
148	Multiple Criteria Linear Programming. Advanced Information and Knowledge Processing, 2011, , 119-132.	0.2	1
149	MCLP Extensions. Advanced Information and Knowledge Processing, 2011, , 133-156.	0.2	1
150	LOO Bounds for Support Vector Machines. Advanced Information and Knowledge Processing, 2011, , 15-46.	0.2	0
151	Internet Service Analysis. Advanced Information and Knowledge Processing, 2011, , 243-248.	0.2	0
152	MC2LP. Advanced Information and Knowledge Processing, 2011, , 183-192.	0.2	0
153	Unsupervised and Semi-supervised Support Vector Machines. Advanced Information and Knowledge Processing, 2011, , 61-79.	0.2	1
154	Non-additive MCLP. Advanced Information and Knowledge Processing, 2011, , 171-181.	0.2	1
155	Robust Support Vector Machines. Advanced Information and Knowledge Processing, 2011, , 81-105.	0.2	0
156	HIV-1 Informatics. Advanced Information and Knowledge Processing, 2011, , 249-258.	0.2	0
157	Intelligent Knowledge Management. Advanced Information and Knowledge Processing, 2011, , 277-293.	0.2	2
158	Operational Risk Measurement via the Loss Distribution Approach. Understanding Complex Systems, 2010, , 493-502.	0.3	1
159	A PIECEWISE-DEFINED SEVERITY DISTRIBUTION-BASED LOSS DISTRIBUTION APPROACH TO ESTIMATE OPERATIONAL RISK: EVIDENCE FROM CHINESE NATIONAL COMMERCIAL BANKS. International Journal of Information Technology and Decision Making, 2009, 08, 727-747.	2.3	21
160	GUEST EDITOR'S INTRODUCTION: RISK MEASUREMENT AND RISK CORRELATION ANALYSIS. International Journal of Information Technology and Decision Making, 2009, 08, 625-627.	2.3	3
161	MODELING DYNAMIC CORRELATIONS AND SPILLOVER EFFECTS OF COUNTRY RISK: EVIDENCE FROM RUSSIA AND KAZAKHSTAN. International Journal of Information Technology and Decision Making, 2009, 08, 803-818.	2.3	24
162	Risk Management in the Trustworthy Software Process: A Novel Risk and Trustworthiness Measurement Model Framework. , 2009, , .		6

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163	Modeling on Oil-Importing Risk under Risk Correlation. , 2009, , .		6
164	Identifying the Risk-Return Spectrum of the FSU Oil Economies. , 2009, , .		2
165	A Multi-criteria Risk Optimization Model for Trustworthy Software Process Management. Communications in Computer and Information Science, 2009, , 535-539.	0.4	1
166	Research on R&D Project Risk Management Model. Communications in Computer and Information Science, 2009, , 552-558.	0.4	4
167	A Two-Layer Least Squares Support Vector Machine Approach to Credit Risk Assessment. Communications in Computer and Information Science, 2009, , 566-572.	0.4	0
168	Country Risk Volatility Spillovers of Emerging Oil Economies: An Application to Russia and Kazakhstan. Communications in Computer and Information Science, 2009, , 540-543.	0.4	0
169	Software Risks Correlation Analysis Using Meta-analysis. Communications in Computer and Information Science, 2009, , 559-565.	0.4	0
170	Modeling the Key Risk Factors to Project Success: A SEM Correlation Analysis. Communications in Computer and Information Science, 2009, , 544-551.	0.4	4
171	BANDWIDTH EMPIRICAL MODE DECOMPOSITION AND ITS APPLICATION. International Journal of Wavelets, Multiresolution and Information Processing, 2008, 06, 777-798.	0.9	31
172	Sparse and robust least squares support vector machine: A linear programming formulation. , 2007, , .		6
173	FEATURE SELECTION VIA LEAST SQUARES SUPPORT FEATURE MACHINE. International Journal of Information Technology and Decision Making, 2007, 06, 671-686.	2.3	39
174	Investor Sentiment and Return Predictability in Chinese Fuel Oil Futures Markets. Lecture Notes in Computer Science, 2007, , 972-979.	1.0	0
175	Maker Gene Identification: a Multiple Kernel Support Vector Machine Approach. , 2007, , .		1
176	A multiple kernel support vector machine scheme for feature selection and rule extraction from gene expression data of cancer tissue. Artificial Intelligence in Medicine, 2007, 41, 161-175.	3.8	97
177	A Multiple Kernel Support Vector Machine Scheme for Simultaneous Feature Selection and Rule-Based Classification. , 2007, , 441-448.		6
178	Credit Risk Evaluation Using Support Vector Machine with Mixture of Kernel. Lecture Notes in Computer Science, 2007, , 431-438.	1.0	10
179	Least Squares Support Feature Machine. , 2006, , .		3
180	Bounded Support Vector Machines, Semidefinite. , 2006, , .		0

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181	Assessment the Operational Risk for Chinese Commercial Banks. Lecture Notes in Computer Science, 2006, , 501-508.	1.0	5
182	Credit Scoring via PCALWM. Lecture Notes in Computer Science, 2005, , 531-538.	1.0	1
183	Support Vector Machines Approach to Credit Assessment. Lecture Notes in Computer Science, 2004, , 892-899.	1.0	17
184	Data Mining Approach in Scientific Research Organizations Evaluation Via Clustering. Lecture Notes in Computer Science, 2004, , 128-134.	1.0	0
185	Information Mechanism, Knowledge Management and Arrangement of Corporate Stratagem. Lecture Notes in Computer Science, 2004, , 195-203.	1.0	0
186	Integrating external representations and internal patterns into dynamic multiple-criteria decision making. Annals of Operations Research, 0, , .	2.6	0