序号	论文（专著）题目	作者	发表刊物/论文集（出版社）
1	基于约束 B 样条光滑方法的协方差函数估计	**王江艳，林金官**	**中国科学：数学**
2	Volatility of volatility: estimation and tests based on noisy high frequency data	Yingying Li*, **Guangying Liu,** Zhiyuan Zhang	**Journal of Econometrics**
3	Improved Learning Rates of a Functional Lasso-type SVM with Sparse Multi-Kernel Representation	**Shaogao Lv**, Junhui Wang , Jiankun Liu , Yong Liu	**NeurIPS 2021**
4	Efficient kernel-based variable selection with sparsistency	Xin He , Junhui Wang, **Shaogao Lv**	**Statistica Sinica**
5	Test on Stochastic Block Model: Local Smoothing and Extreme Value Theory	Fan Wu*, **Xinbing Kong**, Chao Xu	Journal of System Scicence and Complexity
6	Inference on volatility curve at high frequencies via functional data analysis	Fan Wu, Guan-Jun Wang, **Xin-Bing Kong**	Communications in Statistics-Theory and Methods
7	Robust wavelet-based estimation for varying coefficient dynamic models under long-dependent structures	**Xingcai Zhou, Shaogao Lv***	Analysis and Applications
8	Panel quantile regression neural network for electricity consumption forecasting in China: a new framework	**Xingcai Zhou, Jiangyan Wang**	Energy Sources Part B-Economics Planning and Policy
9	时空模型的局部众数回归	**汪红霞，林金官，黄性芳**	**中国科学:数学**

10	误差分布未知下时空模型的自适应非参数估计	**汪红霞**，罗学洪，**林金官**，唐星	**数学年刊 A 辑**
11	环境补贴对区域创新能力的 作用效果及影响机制	**汪红霞**，唐星，许佩蓉，董秋丽	统计学报
12	Burst of hydroxyl radicals in sediments derived by flooding/drought transformation process in Lake Poyang, China	Haiyan Du, **HongxiaWang**, Zhilai Chi , Na Song, Changhui Wang , Huacheng Xua	Science of the Total Environment
13	Semiparametric spatio-temporal models with unknown and banded autoregressive coefficient matrices	**Hongxia Wang**, Xuehong Luo, Long Ling	Mathematical Methods in the Applied Sciences
14	Wavelet-L-1-estimation for non parametric location-scale models under a general dependence framework	**Xingcai Zhou,** Hao Shen, Beibei Ni, Yingzhi Xu	Communications in Statistics-Theory and Methods
15	Testing the volatility jumps based on the high frequency data	**Guangying Liu,** Meiyao Liu, **Jinguan Lin**	Journal of Time Series Analysis
16	A new test for heteroscedasticity in single-index models	**Yan-Yong Zhao***, Jian-Qiang Zhao, Su-An Qian	Journal of Computational and Applied Mathematics

17	Efficient estimation in heteroscedastic single-index models	**Yan-Yong Zhao**, Jianquan Li, **Hong-Xia Wang***, Honghong Zhao, Xueping Chen	Journal of Nonparametric Statistics
18	Degrees of freedom for regularized regression with Huber loss and linear constraints	**Yongxin Liu**, Peng Zeng and Lu Lin	Statistical Papers
19	基于长收益率序列信息的时变波动率估计及实证研究	**王江艳，林金官，**陈旭岚	应用概率统计
20	深度学习 LSTM 模型与 VaR 风险管理	**刘广应，**吴鸿超，**孔新兵**	统计与决策
21	Ownership concentration, foreign ownership and auditing: evidence from SMEs in Latin America	Zhang, Dengjun, and **Yuquan Cang**	Pacific Accounting Review
22	Price bubbles in Beijing carbon market and environmental policy announcement	**Min Lu**, Xing Wang, Rosalie Speeckaert	Communications in Statistics-Simulation and Computation
23	Impact of China carbon emissions trading mechanism on industrial competitiveness: Evidence from Beijing	**Min Lu**, Yang Wang, Xing Wang	IOP Conference Series: Earth and Environmental Science
24	On a class of stochastic fractional kinetic equation with fractional noise	**Min Lu, Junfeng Liu**	Advances in Difference Equations

25	Sovereign CDS Premiums' Reaction to Macroeconomic News: An Empirical Investigation	**Min Lu**, Michele Passariello, Xing Wang	Complexity
26	Impact of carbon markets on industrial competitiveness: An analysis of selected industries in Beijing	**Min Lu**, Hao Xu, Xing Wang	Energy Reports
27	长三角城市人口收缩的特征、经济效应与政策回应	**程瑶**,张松林,刘志迎, 黄性芳	华东经济管理
28	脱贫地区后续扶持审计重点分析	**程瑶**,李丹	中国审计报告
29	一体化财政业务综合实验教学模式探讨与思考	**程瑶**,周莉,吴凯	南方论刊
30	现代流通体系基本结构初探——基于关键术语考证与概念界定	**徐振宇**	北京工商大学学报（哲学社会科学版）
31	基于两阶段目标类指引的行人检测对抗补丁生成算法	杨弋鋆，邵文泽，邓海松，葛琦，李海波	重庆邮电大学学报（自然科学版）
32	基于轻型尺度自适应深度网络的低清人脸检测算法.	胡洪明，邵文泽，李金叶，邓海松，葛琦，王力谦，叶军	数据采集与处理
33	Large portfolio losses in a turbulent market	Qihe Tang, Zhiwei Tong, **Yang Yang**	**European Journal of Operational Research**

34	Eulerian algorithms for computing some Lagrangian flow network quantities	**Guoqiao You,** Shingyu Leung	**Journal of Computational Physics**
35	Computing the finite time Lyapunov exponent for flows with uncertainties	**Guoqiao You,** Shingyu Leung	**Journal of Computational Physics**
36	Event-generator-based H∞ control of fuzzy distributed parameter systems	**Huihui Ji**, Baotong Cui	**Fuzzy Sets and Systems**
37	Networked sampled-data control of distributed parameter systems via distributed sensor networks	**Huihui Ji**, Baotong Cui, Xinzhi Liu	Communications in Nonlinear Science and Numerical Simulation
38	Event-triggered predictor-based control of distributed parameter systems	**Huihui Ji**, Baotong Cui, Xinzhi Liu	IET Control Theory & Applications
39	The finite-time expected deviation exponent for continuous dynamical systems	**Guoqiao You**	Computational Mathematics and Mathematical Physics
40	Global existence of solutions to the Cauchy problem of a two dimensional attraction-repulsion chemotaxis system	Renkun Shi, **Guoqiao You**	Nonlinear Analysis-Real World Applications

41	Locally risk minimizing hedging for European contingent claims written on non-tradable assets with common jump risk	**Su Xiaonan,** Xing Yu, Wang Wei*, Wang Wensheng	Probability in the Engineering and Informational Sciences
42	Asymptotics for value at risk and conditional tail expectation of a portfolio loss	**Su Xiaonan**, Wang Xinzhi, **Yang Yang** *	Applied Stochastic Models in Business and Industry
43	Asymptotics for systemic risk with dependent heavy-tailed losses	Jiajun Liu, **Yang Yang**	Astin Bulletin
44	Uniform asymptotics for finite-time ruin probability in a dependent risk model with general stochastic investment return process	**Yang Yang***, Kam Chuen Yuen, **Jun-feng Liu**	Acta Mathematicae Applicatae Sinica
45	Finite-time ruin probability of a perturbed risk model with dependent main and delayed claims	**Yang Yang***, Xinzhi Wang, Zhimin Zhang	Nonlinear Analysis: Modelling and Control
46	Asymptotics for ultimate ruin probability in a by-claim risk model	**Aili Zhang,** Shuang Liu, **Yang Yang***	Nonlinear Analysis: Modelling and Control
47	On the Kesten-type inequality for randomly weighted sums with applications to an operational risk model	Yishan Gong, **Yang Yang***, Jiajun Liu	Filomat
48	Transmission dynamics and quarantine control of COVID-19 in cluster community: A new transmission-quarantine model with case study for Diamond Princes	**Qingwu Gao**, Jun Zhuang, Ting Wu*, Houcai Shen	Mathematical Models and Methods in Applied Science

49	Reciprocal spreading and debunking processes of online misinformation: A new rumor spreading–debunking model with a case study	Meiling Jiang, **Qingwu Gao,** Jun Zhuang*	Physica A：Statistical Mechanics and its Applications
50	Dynamics and control of worm epidemic based on mobile networks by SEIQR-type model with saturated incidence rate	Rui Hu, **Qingwu Gao*,** Bairong Wang	Discrete Dynamics in Nature and Society
51	A new method of valuing American options based on Brownian models	Yue Liu, AijunYang, **Jinguan Lin**, and Jingjing Yao	Communications in Statistics – Theory and Method
52	基于 ARJI 类模型的 EUA 期货市场时变跳跃特征研究	贝淑华，马瑞婷，杨爱军，**林金官**	数理统计与管理
53	一类金融贝叶斯分位数 GARCH 模型及其在我国汇率市场中的应用研究	姚萍，杨爱军，**林金官**	数学的实践与认识
54	跳-扩散模型中即时波动率的门限多次幂变差核估计	龙伟芳，叶绪国，**林金官**	数学的实践与认识
55	含零回报率的金融 Log-GARCH 模型估计	贝淑华，车雪萌，杨爱军，**林金官**	统计与决策
56	Chaotic dynamics analysis based on financial time series	Zheng Gu, **Yuhua Xu***	Complexity

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58	Finite-time intra-layer and inter-layer quasi-synchronization of two-layer multi-weighted networks	**Yuhua Xu,** Xiaoqun Wu, Bing Mao, Jinhu Lü, Chengrong Xie	IEEE Transactions on Circuits and Systems I: Regular Paper
59	A unified finite-/fixed-time synchronization approach to multi-layer networks	**Yuhua Xu,** Xiaoqun Wu, Bing Mao, Chengrong Xie	IEEE Transactions on Circuits and Systems II: Express Briefs
60	Adaptive NN control for nonlinear systems with uncertainty based on dynamic surface control	Zhiyong Zhou, Dongbing Tong, Qiaoyu Chen , Wuneng Zhou , **Yuhua Xu**	Neurocomputing
61	Finite-Time Impulsive Control of Financial Risk Dynamic System with Chaotic Characteristics	Li Ziyan , Tao Ke, Xia Qing , Xie Chengrong, **Xu Yuhua**	Complexity

62	Exponential Stability Using Sliding Mode Control for Stochastic Neutral-Type Systems	Qiaoyu Chen, Dongbing Tong，Wuneng Zhou， **Yuhua Xu，** Jinping Mou	Circuits, Systems, and Signal Processing
63	Mining and Construction of Information Opportunity Cooperation Mode Based on Big Data Fusion Internet of Things	Difang Chen, **Yuhua Xu,** Shijun Luo	IEEE Acess
64	Equilibrium valuation of currency options under a discontinuous model with co-jumps	Yu Xing，**Yuhua Xu，** Huawei Niu	Probability in the Engineering and nformational Sciences
65	大数据技术与方法在审计监督中的应用研究	**徐超**，陈勇	**数量经济技术经济研究**
66	基于文献计量的大数据管理决策研究热点分析	**伍之昂，**赵新元，黄宾，吴刚	**管理科学学报**
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69	Extensive game analysis and improvement strategy of DPOS consensus mechanism	Wang lei, Zhu Qinghua, **Li Baozhen**	The Journal of China University of Posts and Telecommunications
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71	Gender and age-based investor affinities in a Ponzi scheme	Li Huang, Oliver Zhen Li*, Yupeng Lin, **Chao Xu***, Haoran Xu	Humanities and Social Sciences Communications (Nature 子刊)
72	Double-quantitative rough sets, optimal scale selection and reduction in multi-scale dominance IF decision tables	**Bing Huang,** Huaxiong Li, Guofu Feng, Chunxiang Guo, Dafeng Chen	International Journal of Approximate Reasoning
73	Relative-distance-based approaches for ranking intuitionistic fuzzy values	**Bing Huang,** Jiubing Liu, Chunxiang Guo, Huaxiong Li, Guofu Feng	Artificial Intelligence Review
74	BRCN-ERN: A Bidirectional Reconstruction Coding Network and Enhanced Residual Network for Hyperspectral Change Detection	Bo Song, Yongsheng Tang, **Tianming Zhan,** Zebin Wu	*IEEE Geoscience and Remote Sensing Letters*
75	Tensor Regression and Image Fusion-Based Change Detection Using Hyperspectral and Multispectral Images	**Tianming Zhan,** etc.	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing

76	SSCNN-S: A Spectral-Spatial Convolution Neural Network with Siamese Architecture for Change Detection	**Tianming Zhan,** etc.	Remote Sensing
77	从跟跑到并跑——中国工商管理研究国际影响力的回顾与展望	赵新元，吴刚，**伍之昂，**黄宾，王宇	管理评论
78	多视角证据融合的虚假新闻甄别	**李保珍,** 陈科	数据分析与知识发现
79	基于贝叶斯理论的异常点阈值自动识别	**李保珍,** 张诗莹, 郭红建	统计与决策
80	Waveform Relaxation Methods for Lie-Group Equations	Yaolin Jiang, Zhen Miao and **Yi Lu**	Journal of Computational Mathematics