



光华管理学院
Guanghua School of Management

	2
	2
	2
1.	2
2.	9
	10
1.	10
	14
1.	14





COMPUTATIONAL AND GRAPHICAL STATISTICS,34(3):824-836.

7. ; Sun, Zhenting,2025, Almost Dominance: Inference and Application,
ECONOMETRIC REVIEWS, 10.1080/07474938.2025.2565642.
8. ; Sijie Zheng,2025, Inference for Trend Functions in Partially Linear Models,
JOURNAL OF STATISTICAL PLANNING AND INFERENCE,242,
10.1016/j.j



Citation Network, *JOURNAL OF MULTIVARIATE ANALYSIS*, fort

1. 2025 “ ”--

1. Zhang, Huiming; ,2025, Concentration Inequalities for Statistical Inference, *ARXIV*, 2011.02258.
2. Su, Wu; E, Xiaoyuan; Jing, Zhao; ,2025, Glider Path Design and Control for Reconstructing Three-Dimensional Structures of Oceanic Mesoscale Eddies, *ARXIV*, 2504.18936.
3. Yan, Han; ,2025, Transfer Learning with General Estimating Equations, *ARXIV*, 2410.04398.
4. ; 2025
2 223-247
5. Pan, Zhe; Xian, Haocheng; ; Wang, Ziyao; Li, Zihan; Huang, Yu; Liu, Wenqing; Li, Yiman; Li, Fan; Wang, Jinyuan; Chen, Haichao; Wu, Yilan; Xu, Yueyuan; Wu, Gangyue; Zhang, Yang; He, Lvfu; Zhang, Jianping; Zhang, Fangxia; Qian, Xuehan; Zhang, Xiuhong; Zhou, Lianhong; Feng, Yanqing; Li, Li; He, Xiangui; Xu, Xun; Yang, Jin; Zhou, Xiyuan; Zhu, Dan; Pan, Chenwei; Ang, Marcus; Saw, Seang-Mei; Zheng, Yingfeng; He, Mingguang; Jonas, Jost B.; Bressler, Neil M.; Cheng, Ching-Yu; Tham, Yih-Chung; Zhang, Chun; Wang, Ya Xing; Wong, Tien Yin,2025, Myopia and High Myopia Trends in Chinese Children and Adolescents over 25 Years: A Nationwide Study with Projections to 2050, *LANCET REGIONAL HEALTH-WESTERN PACIFIC*, 10.1016/j.lanwpc.2025.101577.
6. Zhong, Yiming; Ren, Yinuo; Cao, Guangyao; ; Qi, Haobo,2025, Optimal Starting Point for Time Series Forecasting, *EXPERT SYSTEMS WITH APPLICATIONS*,273, 10.1016/j.eswa.2025.126798.
7. ; 2025 VARX
1 255-284
8. Han Wang, Wen Wang, , Yanfei Kang and Han Li, 2025, Catastrophe Duration and Loss Prediction via Natural Language Processing, *VARIANCE*, 18.
9. Yongchang Hui, Chijin Liu, ,2025, Deep Learning Based Doubly Robust Test for Granger Causality, *ARXIV*, arXiv:2509.15798.
10. Shiyao Huang, , 2025, On Neyman's Smooth Tests for Symmetry about An Unknown Center, *STATISTICS AND COMPUTING*,36(1), 10.1007/s11222-025-10788-3.
11. Peng-Zhou, Junyi; ,2025, Self-Normalized KPSS Tests with Power Enhancement, *JOURNAL OF TIME SERIES ANALYSIS*, 10.1111/jtsa.12818.

12. Peiwen Jia, , Haoyu Wei,2025, Smooth Tests for Normality in ANOVA, *ARXIV*, arXiv:2110.04849.
13. Escanciano, Juan Carlos; Sant'Anna, Pedro H. C.; ,2025, Specification Tests for Generalised Propensity Scores Using Double Projections, *JOURNAL OF NONPARAMETRIC STATISTICS*, 10.1080/10485252.2025.2551752.
14. Feng, Yongzhen; Li, Jie; ,2025, Testing Linearity in Semi-functional Partially Linear Regression Models, *TEST*,34(3):786-814.
15. Feng, Yongzhen; Li, Jie; Lu, Haokun; ,2025, Testing Mean Independence with Functional Covariate, *STATISTICS AND COMPUTING*,35(6), 10.1007/s11222-025-10705-8.
16. ; Yang, Zixin,2025, Unified Specification Tests in Partially Linear Quantile Regression Models, *STATISTICS & PROBABILITY LETTERS*,216, 10.1016/j.spl.2024.110243.
17. Shengtao Dai; , Consistent Tests for Semiparametric Conditional Independence, 2025, *STATISTICS & PROBABILITY LETTERS*, 216, 110253.
18. Sun, Zhe; ,2025, Factors in Fashion: Factor Analysis towards the Mode, *ARXIV*, 2409.19287.
19. Yu, Baichen; Wang, Xiao; ,2025, A Geometric Model with Stochastic Error for Abnormal Motion Detection of Portal Crane Bucket Grab, *ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE*,139, 10.1016/j.engappai.2024.109481.
20. Shi, Jiaxin; Gao, Yuan; Pan, Rui; ,2025, A Latent Factor Model for High-Dimensional Binary Data, *ARXIV*, 2404.08457.
21. Yu, B., Liu, J., and ,2025, A Semiparametric Gaussian Mixture Model for Chest CT Based 3D Blood Vessel Reconstruction, *BIOSTATISTICS*,81(4), 10.1093/biomtc/ujaf149.
22. Liu, Kun; Zhang, Yan; Pan, Rui; Gao, Tianchen; ,2025, Academic Literature Recommendation in Large-scale Citation Networks Enhanced by Large Language Models, *SCIENTOMETRICS*,130(9):5143-5169.
23. Zhou, Tong; Pan, Rui; Zhang, Junfei; ,2025, An Attribute-based Node2Vec Model for Dynamic Community Detection on Co-authorship Network, *COMPUTATIONAL STATISTICS*,40(1):177-204.
24. Xu, Ke; Zhu, Yingqiu; Liu, Yijing; ,2025, CluBear: A Subsampling Package for Interactive Statistical Analysis with Massive Data on A Single Machine, *COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION*,54(6):1966-1986.
25. Jiao, Yuling; Ma, Wensen; Sun, Defeng; ; Wang, Yang,2025, Distribution Matching for Self-Supervised Transfer Learning, *ARXIV*, arXiv:2502.14424.
26. Zeng, Qianhan; Han, Miao; Xu, Ke; Wang, Feifei; ,2025, Doubly Smoothed Density Estimation with Application on Miners' Unsafe Act Detection,

28. Qi, Haobo; Huang, Du; Zhu, Yin; Huang, Danyang; ,2025, Modified Gradient Descent with Buffer, *ARXIV*, forthcoming.
29. Zhang, Yan; Pan, Rui; Wang, Feifei; Fang, Kun; ,2023, Network Embedding for Bipartite Networks with Applications in Interlocking Directorates in Chinese Companies, *COMPUTATIONAL STATISTICS*,40(8):4331-4366.
30. Li, X., Huang, D., and ,2025, Pairwise Maximum Likelihood for Multi-class Logistic Regression Model with Multiple Rare Classes, *Proceedings of the International Conference on Machine Learning*.
31. Huang, Danyang; Kong, Ziyi; Wu, Shuyuan; ,2025, Privacy-Protected Sparse Autoregressive Model, *ARXIV*, arXiv:2403.16773.
32. Lin, Ziqian; Zhao, Junlong; Wang, Fang; ,2025, Profiled Transfer Learning for High Dimensional Linear Model, *ARXIV*, arXiv:2406.06701.
33. Lin, Ziqian; Huang, Danyang; Xiong, Ziyu; , Statistical Inference for Regression with Imputed Binary Covariates with Application to Emotion Recognition, *ANNALS OF APPLIED STATISTICS*,19(4):329-350.
34. Ma, Yingying; Lan, Wei; Leng, Chenlei; Li, Ting; ,2025, Supervised Centrality via Sparse Network \mathcal{G}^*





40.	;	;	2025			_____
				10	1663-1683	
41.	;	;	2025	AI		_____
					3 1-14	
42.	;	;	2025			
					1-11	
43.	;	;	;	2025		
					2 293-313	
44.	;	;	2025			_____
				1	211-219	

1. Difference-in-Differences Meets Synthetic Control Recent Development in Econometrics.
2. Network Regression Approach for Forecast Reconciliation 2025 NBER-NSF Time Series Conference.
3. Han, S., Zhou, J., Zhu, X., Li Z, Liu, J., ., and Gong, Y., High Resolution Image Classification with Rich Text Information Based on Graph Convolution Neural Network The 28th Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD2025).

2.

2025

2025

Journal of Econometrics Fellow.

Econometric Reviews Fellow.

2024

2024-2025

2024

Journal of Econometrics

2025

2025



光华管理学院
Guanghua School of Management

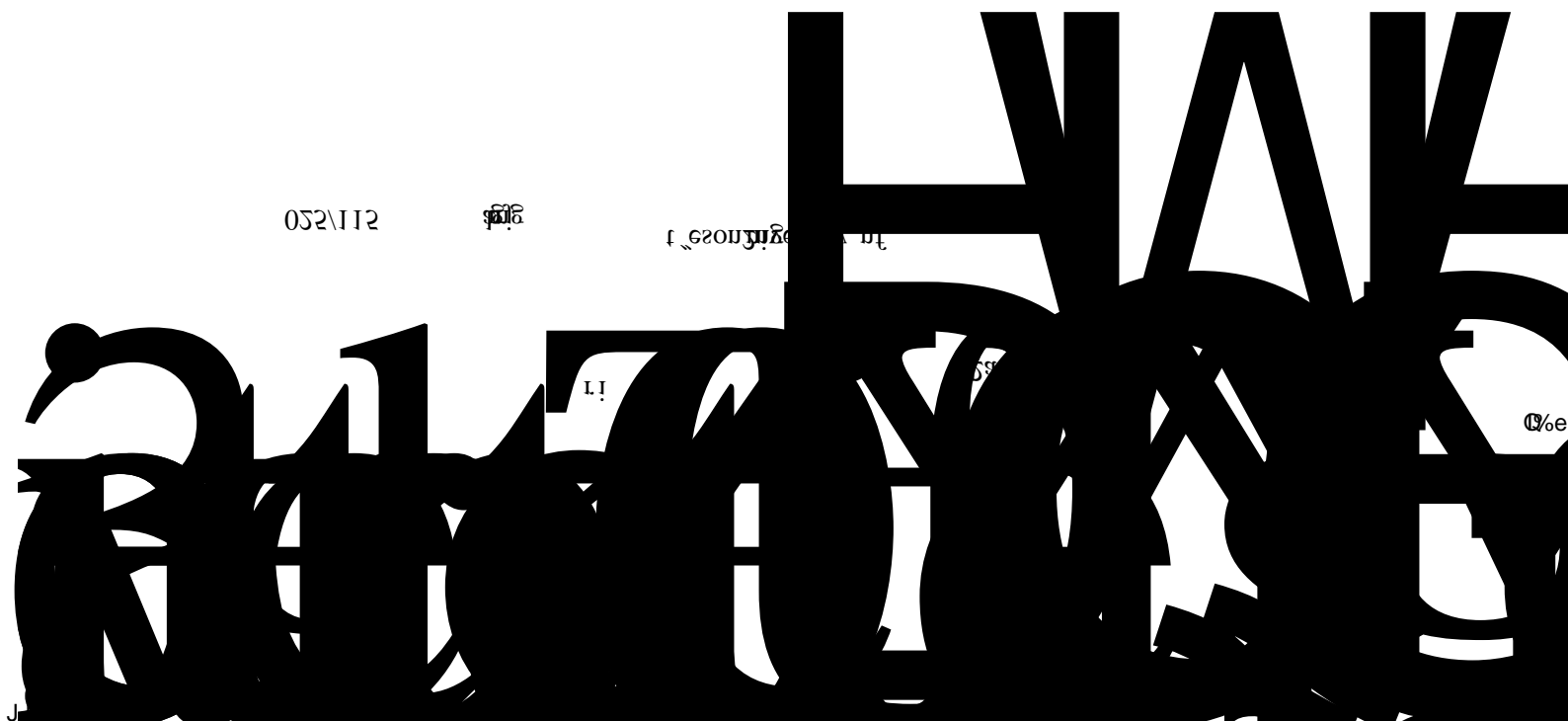
8	2025/4/10	Wei Li	Renmin University of China	Identification and Inference of Possibly Bi-directional Causal Relationships with Invalid Instrumental Variables
9	2025/4/17	Xiaoxia Shi	University of Wisconsin-Madison	Testing Inequalities Linear in Nuisance Parameters
10	2025/4/24	Xiaoqi He	Central University of Finance and Economics	Measuring Diffusion over a Large Network using Instrumental Variables
11	2025/5/8	Shuyang Sheng	The Chinese University of Hong Kong Shenzhen	Social Interactions in Endogenous Groups
12	2025/5/22	Weichi Wu	Tsinghua University	Inference for Time-varying Factor Models under Local Stationarity
13	2025/5/29	Nian Si	The Hong Kong University of Science and Technology	Experimental Design under Interference: Live-interaction Platforms and Beyond
14	2025/6/3	Jiancheng Jiang	University of North Carolina at Charlotte	Target Inference for High-Dimensional Quantile Regression
15	2025/6/9	Toru Kitagawa	Brown University	Who Should Be with Whom? Learning Optimal Matching Policies
16	2025/6/17	Junting Duan	Stanford University	Automatic Doubly Robust Forests
17	2025/6/25	Ke-Li Xu	Indiana University Bloomington	Impulse Responses, VARs and Local projections



18	2025/9/11	Matias Quiroz	University of Technology Sydney	Dynamic Linear Regression Models for Forecasting Time Series with Semi Long Memory Errors
19	2025/9/18	Renyu Zhang	The Chinese University of Hong Kong	AI



28	2025/11/20	Yifan Cui	Zhejiang University	Learning Robust Decision Rules for Censored and Confounded Data
09	2025/11/20	Dan Yang	University of Hong Kong	Forecasting





1.

25

30

25

15

MBA

2

7

MBA

6

25

