

陈 灿



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教育背景

2011-2016	博士：会计学，香港城市大学
2008-2011	硕士：工商管理（MBA），澳门大学
2001-2005	学士：会计学，太原理工大学

工作经验

2025-	助理教授／澳门科技大学
2018-2025	助理教授／澳门大学
2016-2018	助理教授／暨南大学

教学活动

财务会计/管理会计/会计研究专题/研究方法

研究领域

财务会计实证研究：多模态财务数据分析、人工智能与金融大数据分析、供应链、公司治理等。

学术成果

¹: First author, *: corresponding author

- Zhang, R., **Chen, C.***, Wei, M., & Zhang, H. (2026). Multi-modal information in accounting research: how can we use it? *China Journal of Accounting Studies*, 1–43.
- Fang, Y.F., Yang, G.P., Cai, R.C., Yang, Y.Y., Gong, Z.G., **Chen, C.***, Hao, Z.F., (2025). MSC-DOLES: Multi-view Subspace Clustering in Diverse Orthogonal Latent Embedding Spaces, *IEEE Transactions on Knowledge and Data Engineering (SCI-Q1)*, 37(12): 7315-7327.
- **Chen, C.¹**, Yuen, C.Y., Zhang, H., and Yan, J.J., (2025). The impact of major customers' qualitative forward-looking information on suppliers' future operating performance. *Accounting Forum (SSCI-Q1, ABS 3)*, 49(5): 1068–1095.
- **Chen, C.¹**, Wei, M.H., Zhang, H., and Yan, J.J., (2025). Voluntary forward-looking disclosures and default risk pricing. *Accounting and Business Research (SSCI-Q3, ABS 3)*, 55(6): 693–721.
- Yang, G.P., Yang, S.S., Yang, Y.Y., Chen, X., **Chen, C.**, Gong, Z.G., Hao, Z.F., (2025). SPGMVC: Multiview Clustering via Partitioning the Signed Prototype Graph, *IEEE Transactions on Neural Networks and Learning Systems (SCI-Q1)*, 36 (5): 8036-8048.
- Xi, X.Z., **Chen, C.**, Huang, R. and Tang, F., (2024). Are Firms More Concerned about Analysts' Earnings Forecasts after the Split-Share Structure Reform? Evidence from China. *International Journal of Accounting and Information Management (ABS2)*, 32(3): 411-429.
- 罗勇根，饶品贵，**陈灿**, (2024). 高管宏观认知与管理层预测——基于 MD&A 文本信息的经验证据。《南开管理评论》(CSSCI，北大核心期刊), 27(2):236-245。
- 饶品贵，罗勇根，**陈灿**， (2024)，高管宏观认知与投资效率——基于文本分析的研究证据，当代会计评论(CSSCI)，2024 年 01 期：74-104 页。
- Fang, Y., Yang, G.P., Chen, X., Gong, Z.G., Yang, Y.Y., **Chen, C.***, Hao, Z.F., (2024). Landmark-Based K-Factorization Multi-View Subspace Clustering. *Information Sciences (SCI - Q1)*, Vol.667, 120480.
- Deng, S.C., Yang, G.P., Yang, Y.Y., Gong, Z.G., **Chen, C.**, Chen, X., Hao, Z.F., (2024). Module-based Graph Pooling for Graph Classification, *Pattern Recognition (SCI-Q1)*, Vol.154, 110606.
- Yang, G.P., Deng, S.C., **Chen, C.**, Yang, Y.Y., Gong, Z.G., Chen, X., Hao, Z.F., (2023). LiteWSC: A Lightweight Framework for Web-Scale Spectral Ensemble

Clustering. *IEEE Transactions on Knowledge and Data Engineering (TKDE) (SCI - Q1)*, 35(10): 10035 – 10047.

- Yang, G.P., Deng, S.C., Chen, X., **Chen, C.**, Yang, Y.Y., Gong, Z.G., Hao, Z.F., (2023). RESKM: A General Framework to Accelerate Large-Scale Spectral Clustering. *Pattern Recognition (SCI-Q1)*, Vol.137: 109275.
- 罗勇根, 饶品贵, **陈灿**, (2021). 高管宏观认知具有管理者“烙印”吗?——基于管理者风格效应的实证检验. *金融研究 (CSSCI, 北大核心期刊)*, 491(5):171-188.
- 底璐璐, 罗勇根, 江伟, **陈灿**. (2020). 客户年报语调具有供应链传染效应吗?——企业现金持有的视角. *管理世界 (CSSCI, 北大核心期刊)*, 36 (8) :148-162.
- **Chen, C.**¹, Kim, J.B., Wei, M.H., & Zhang, H. (2019). Linguistic Information Quality in Customers' Forward-Looking Disclosure and Suppliers' Investment Decisions. *Contemporary Accounting Research (SSCI-Q1, ABS4, FT50)*, 36(3):1751-1783.

其他专业资格 / 活动

Research Grants

- **Principal Investigator** (2019-2021) “The analyst’s response to the qualitative information of management earnings forecasts reports” (Project#: SRG2018-00136-FBA), **SRG funds of University of Macau**.
- 2018-2020 :项目主持人, 国家自然科学基金 (NSFC) 青年基金项目: “管理层盈余预测报告文本信息在供应链中的作用研究在供应链中的作用研究 (批准号: 71702065) ”
- 2023-2025 :共同研究员, 广东省自然科学基金面上项目: “人工智能应用于企业多模态自愿性披露信息的质量验证研究”(批准号: EF002/FBA-ZH/2023/GDSTC),
- **Co-Investigator** (2021-2023) “A Bilingual Big-data AI Platform for Chinese-Portuguese Business and Financial information/Knowledge Exchange and Sharing” (Project#: CP UMAC-2021-02), Specialized Subsidy Scheme for Chinese and Portuguese Bilingual Cooperation of Education and Research, FES, Macau SAR.
- **Co-Investigator** (2019-2021) “Using AI to Extract Investment-specific Knowledge from Unstructured Multi-modal Online Financial Information”, UM Centre for Innovation and Entrepreneurship Incubation Program.

Ad hoc referee for :

Contemporary Accounting Research

Accounting Forum

The British Accounting Review

Journal of Financial Stability

The Journal of International Accounting Research

IEEE Transactions on Knowledge and Data Engineering (TKDE)

奖项

- 2023，本人主持的国家自然科学基金项目“管理层盈余预测报告文本信息在供应链中的作用研究在供应链中的作用研究”（批准号:71702065），在国家自然科学基金委员会管理科学部组织的结题项目绩效评估会上，被评为“特优”。