

李景舒

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个人主页: <https://jasonleejsl.github.io/>

教育经历

- 新加坡国立大学 | 新加坡 2022.08 - 2026.12 (预计)
- 计算机科学博士候选人
 - 导师: Yi-Chieh Lee
 - 博士论文: 人机交互中的认知对齐
COGNITIVE ALIGNMENT IN HUMAN-AI INTERACTION
 - 论文委员会: Jane L. E 教授、Xiaojuan Ma 教授
- 浙江大学 | 中国杭州 2018.09 - 2022.06
- 电子与计算机工程 工学学士
 - GPA: 3.98/4.00
- 伊利诺伊大学厄巴纳-香槟分校 (UIUC) | 美国伊利诺伊州 2018.09 - 2022.05
- 计算机工程 理学学士, 获最高荣誉 (Highest Honors)
 - GPA: 3.97/4.00

工作经历

- 新加坡国立大学计算机学院 2026.12 起
- 博士后研究员 (Research Fellow, 拟入职)
- 新加坡国立大学计算机学院 2026.08 - 2026.12 (预计)
- 研究助理

学术发表

Book Chapter

Yi-Chieh Lee, **Jingshu Li**, Renwen Zhang, and Nan Liu. *Can AI Be Fair?* In Daniele Quercia and Marios Constantinides (Eds.), *Operationalizing Responsible AI* (1st ed., pp. 1–24). Cambridge University Press, 2026. DOI: 10.1017/9781009625180.002.

Conference Paper

Li, Jingshu, Tianqi Song, Nattapat Boonprakong, Zicheng Zhu, Yitian Yang, Yi-Chieh Lee. *AI-exhibited Personality Traits Can Shape Human Self-concept through Conversations*. **Best Paper Honorable Mention**. ACM CHI 2026. [CCF A]

Chi-Lan Yang, Jing Li, Xuhui Chang, **Jingshu Li**, Koji Yatani, Yi-Chieh Lee. *Can AI be a Social Buffer? Investigating the Effect of AI-assisted Cognitive Reappraisal and Narrative Perspectives on Managing Difficult Workplace Conversations over Email*. ACM CHI 2026. [CCF A]

Tianqi Song, Black Sun, **Jingshu Li**, Han Li, Chi-Lan Yang, Yijia Xu, Yi-Chieh Lee. *Understanding Older Adults' Experiences of Support, Concerns, and Risks from Kinship-Role AI-Generated Influencers*. ACM CHI 2026. [CCF A]

Li, Jingshu, Yitian Yang, Q. Vera Liao, Junti Zhang, and Yi-Chieh Lee. *As Confidence Aligns: Understanding the Effect of AI Confidence on Human Self-confidence in Human-AI Decision Making*. **Best Paper Honorable Mention**. ACM CHI 2025. [CCF A]

Li, Jingshu, Zicheng Zhu, Renwen Zhang, and Yi-Chieh Lee. *Exploring the Effects of Chatbot Anthropomorphism and Human Empathy on Human Prosocial Behavior Toward Chatbots*. Proceedings of the ACM on Human-Computer Interaction (CSCW), 9(7), 1–29, 2025. [CCF A]

Li, Jingshu, Beichen Xue, Tianqi Song, Yi-chieh Lee. *We Shape AI, and Thereafter AI Shape Us: Humans Align with AI through Social Influences*. ICLR 2025 Bi-Align Workshop.

Tang, Eugene, Tianqi Song, Zicheng Zhu, **Jingshu Li**, Yi-Chieh Lee. *AI Literacy Education for Older Adults: Motivations, Challenges and Preferences*. ACM CHI 2025 EA.

Qin, Peinuan, Chi-Lan Yang, **Jingshu Li**, Jing Wen, and Yi-Chieh Lee. *Timing Matters: How Using LLMs at Different Timings Influences Writers' Perceptions and Ideation Outcomes in AI-Assisted Ideation*. ACM CHI 2025. [CCF A]

Zhang, Junti, Zicheng Zhu, **Jingshu Li**, and Yi-Chieh Lee. *Mining Evidence about Your Symptoms: Mitigating Availability Bias in Online Self-Diagnosis*. ACM CHI 2025. [CCF A]

Journal Paper

Li, Jingshu, Aaditya Patwari, and Yi-Chieh Lee. *How Animal-persona Chatbots Enhance Empathy and Positive Attitudes toward Animals*. International Journal of Human-Computer Studies, 2025. [CCF A]

Preprint

Li, Jingshu, Yitian Yang, Renwen Zhang, Q. Vera Liao, Tianqi Song, Zhengtao Xu, and Yi-chieh Lee. *Understanding the Effects of Miscalibrated AI Confidence on User Trust, Reliance, and Decision Efficacy*. arXiv:2402.07632 (under review).

学术服务

会议委员会

- ACM IUI 程序委员会委员 (Program Committee Member) 2026、2027
- ACM CHI 海报分会副主席 (Poster Associate Chair) 2026

期刊与会议审稿

- ACM Transactions on Computer-Human Interaction (TOCHI)
- International Journal of Human-Computer Interaction (IJHCI)
- ACM Transactions on Interactive Intelligent Systems (TiiS)
- International Journal of Human-Computer Studies (IJHCS)
- Computers in Human Behavior
- Technology, Mind, and Behavior
- ACM Conference on Intelligent User Interfaces (IUI)
- ACM CHI Conference on Human Factors in Computing Systems (CHI)
- ACM International Conference on Mobile Human-Computer Interaction (MobileHCI)

荣誉与奖项

- 新加坡国立大学计算机学院院长研究生卓越研究奖
Dean's Graduate Research Excellence Award 2026
- ACM CHI 最佳论文荣誉提名奖
Best Paper Honorable Mention 2025
- ACM CHI 优秀审稿人特别表彰
Special Recognition for Outstanding Reviewers 2025、2026
- 新加坡国立大学计算机学院研究成就奖
Research Achievement Award 2025
- 浙江省政府奖学金 2019
- 浙江大学学业一等奖学金 2019
- 浙江大学学业二等奖学金 2021
- 第六届中国国际“互联网+”大学生创新创业大赛浙江赛区金奖 2020
- 浙江大学二等奖学金 2019
- 第12届 CUMCM 二等奖 2020
- 浙江大学优秀毕业生 2022
- UIUC 电气与计算机工程系院长荣誉名单
UIUC ECE Dean's List 2019、2020、2021、2022

教学经历

新加坡国立大学 | 助教 2023.01 - 2025.05

- 担任 CS3240（交互设计）、CS5339（机器学习理论与算法）及 CS6206（人机交互高级专题）课程助教。

浙江大学-UIUC 联合学院 | 助教 2020.09 - 2022.05

- 担任 ECE445/ME470（写作部分）、ECE220、ECE374、RHET101/RHET102 等六门课程的助教。

浙江大学-UIUC 联合学院 | 助理导师 2020.08 - 2021.02

- 担任 ICES-20-04 班助理导师（2020年秋季 UIUC 交流学生班）。

技能

- 语言能力：中文（母语）；英语（流利，TOEFL iBT 106 分）
- 技术技能：CUDA、C、C++、Python、Quartus、MATLAB、SystemVerilog、x86