

KYRIE ZHIXUAN ZHOU

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<https://kyriezz.com>

RESEARCH INTERESTS

Tech Accessibility, Tech Ethics, Tech Education, HCI

EDUCATION

University of Illinois at Urbana-Champaign, Champaign, IL

Aug 2020 - Present

PhD in Information Sciences

- GPA: 3.90/4.00
- Advisors: Dr. Madelyn Rose Sanfilippo, Dr. Rachel F. Adler
- Committee Members: Dr. Ted Underwood, Dr. Mike Twidale, Dr. Jessie Chin, Dr. Xin Tong

Wuhan University, Wuhan, China

Sep 2016 - Jun 2020

BEng in Computer Science and Technology (with honors)

- GPA: 3.60/4.00
- Thesis: Rumor detection on social media using graph neural networks

APPOINTMENTS

Research Assistant, IBM-ILLINOIS Center for Cognitive Computing Systems Research, advised by Dr. Jinjun Xiong, Apr-Dec 2021.

Research Assistant, University of Illinois, advised by Dr. Yang Wang, Aug 2020-May 2023.

Applied Research Intern, Tencent. Apr-Aug 2020.

Research Assistant, University of Maryland, advised by Dr. Furong Huang. Aug-Oct 2019.

Research Assistant, Westlake University, advised by Dr. Yue Zhang. Jun-Jul 2019.

Research Assistant, Fudan University, advised by Dr. Xianghua Ding. May-Dec 2019.

Research Intern, Zall Research Institute of Smart Commerce. Apr-Jun 2019.

Part-time Research Associate, Bytedance. Oct-Dec 2018.

Research Assistant, University of Wisconsin, advised by Dr. Justin Hsu. Sep-Dec 2018.

AWARDS AND HONORS

- 🏆 SSRN's Top Ten download list (60 days) for: Educational Technology, Media & Library Science eJournal
- 🏆 Recognition for Contribution to Diversity and Inclusion (15/263, 5.7%), CSCW, 2023
- Nominee (2 in total) for Apple PhD Fellowship in AI/ML, iSchool, UIUC, 2023
- SOUPS Student Grant (\$800), USENIX, 2023
- 🏆 Best Paper Award (11/678, 1.6%), HICSS, 2023
- Irwin Fellowship, UIUC, 2020
- Sharp Katharine Fellowship, UIUC, 2020
- Outstanding Graduate (24 out of 121, 20%), Hongyi Honor College, Wuhan University, 2020
- Candidate for Top 10 Students of Wuhan University, 2020

- Honorable Mention in Mathematical Contest In Modeling (MCM) as Student Advisor, 2019
- Academic Travel Grant (~\$1,000), Hongyi Honor College, Wuhan University, 2019
- Special Overseas Scholarship (~\$14,000), Wuhan University, 2018-2019
- Outstanding Student Award, Hongyi Honor College, Wuhan University, 2018
- Freshman Scholarship, Wuhan University, 2016

PUBLICATIONS

Notes: Kyrie Zhixuan Zhou, Kyrie Zhou, and Zhixuan Zhou are all me.

* indicates equal contribution. ** indicates corresponding author.

Conference Papers

15. [CfC-SMART '24] Luyao Zhang, Yutong Sun, Yutong Quan, Jiaxun Cao, **Kyrie Zhou**, and Xin Tong. 2024. Leveraging Social Media Sentiments and Ethical Signals for NFT Valuation. In *CfC St. Moritz Academic Research Track (CfC-SMART)*.
14. [NLP4DH '23 Short Paper] Bingqing Liu*, **Kyrie Zhixuan Zhou***, Danlei Zhu*, and Jaihyun Park. 2023. **Uncovering Gender Stereotypes in Video Game Character Designs: A Multi-Modal Analysis of Honor of Kings**. In *3rd International Conference on Natural Language Processing for Digital Humanities (NLP4DH)*.
13. [CSCW '24] Yunpeng Xiao, Bufan Deng, Siqi Chen, **Kyrie Zhixuan Zhou**, Luyao Zhang, RAY LC, and Xin Tong. 2024. **“Centralized or Decentralized?”: Concerns and Value Judgments of Stakeholders in the Non-Fungible Tokens (NFTs) Market**. In *27th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)*.
12. [SOUPS '23] **Zhixuan Zhou***, Tanusree Sharma*, Luke Emano, Sauvik Das, and Yang Wang. 2023. **Iterative Design of An Accessible Crypto Wallet for Blind Users**. In *19th Symposium on Usable Privacy and Security (SOUPS)*. [News]
11. [USENIX Security '23] Tanusree Sharma, **Zhixuan Zhou**, Andrew Miller, and Yang Wang. 2023. **A Mixed-Methods Study of Security Practices of Smart Contract Developers**. In *32nd USENIX Security Symposium*. [News]
10. [CSCW '23] Xinru Tang, Xianghua Ding, and **Zhixuan Zhou**. 2023. **Towards Equitable Online Participation: A Case of Older Adult Content Creators' Role Transition on Short-form Video Sharing Platforms**. In *26th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)*. [News1] [News2] (🏆 **Recognition for Contribution to Diversity and Inclusion, 15/263, 5.7%**)
9. [iConference '23] Xiang Chen, Jiamu Xie, Zixin Wang, Bohui Shen, and **Zhixuan Zhou****. 2023. **How We Express Ourselves Freely: Censorship, Self-censorship, and Anti-censorship on a Chinese Social Media**. In *18th iConference*. [News1] [News2]
8. [CESC '22] Tanusree Sharma*, **Zhixuan Zhou***, Yun Huang, and Yang Wang. 2022. **“It's A Blessing and A Curse”: Unpacking Creators' Practices with Non-Fungible Tokens (NFTs) and Their Communities**. In *Crypto Economics Security Conference (CESC)*.
7. [HICSS '23] Mengyi Wei and **Zhixuan Zhou**. 2023. **AI Ethics Issues in Real World: Evidence from AI Incident Database**. In *56th Hawaii International Conference on System Sciences (HICSS)*. [News1] [News2] [News3] (🏆 **Best Paper Award, 11/678, 1.6%**)
6. [HICSS '23] **Zhixuan Zhou**, Zixin Wang, and Franziska Zimmer. 2023. **Anonymous Expression in an Online Community for Women in China**. In *56th Hawaii International Conference on System Sciences (HICSS)*. [News]
5. [S&P '23] Zachary Kilhoffer, **Zhixuan Zhou**, Firmiana Wang, Fahad Tamton, Yun Huang, Pilyoung Kim, Tom Yeh, and Yang Wang. 2023. **“How technical do you get? I'm an English**

teacher”: Teaching and Learning Cybersecurity and AI Ethics in High School. In *44th IEEE Symposium on Security and Privacy (S&P)*. [News]

4. [AHFE ’22] Zhixuan Zhou and Bohui Shen. 2022. Toward Understanding the Use of Centralized Exchanges for Decentralized Cryptocurrency. In *13th International Conference on Applied Human Factors and Ergonomics (AHFE)*.
3. [HICSS ’22] Zhixuan Zhou, Xianghua Ding, Xinru Tang, and Yunan Chen. 2022. “I Prefer an Everyday Style and Dislike Big Food Fighters”: Integrating Foodshow into Everyday Life. In *55th Hawaii International Conference on System Sciences (HICSS)*.
2. [SmartCity ’19] Zhiguo Zhou, Huiyu Cai, and Zhixuan Zhou. 2019. An Analysis of Pedestrians’ Behavior in Emergency Evacuation Using Cellular Automata Simulation. In *17th IEEE International Conference on Smart City (SmartCity)*.
1. [ICAART ’19 Position Paper] Zhixuan Zhou, Huankang Guan, Meghana Moorthy Bhat, and Justin Hsu. 2019. Fake News Detection via NLP is Vulnerable to Adversarial Attacks. In *11th International Conference on Agents and Artificial Intelligence (ICAART)*.

Posters, Extended Abstracts, and Works-in-progress

5. [FAccT ’24 Doctoral Colloquium] Kyrie Zhixuan Zhou. 2024. Presentation TBD. In *ACM Conference on Fairness, Accountability, and Transparency (FAccT)*.
4. [CSCW ’23 Poster] Kyrie Zhixuan Zhou, Bohui Shen, Franziska Zimmer, Chuanli Xia, and Xin Tong. 2023. More Than a Wife and a Mom: A Study of Mom Vlogging Practices in China. In *26th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)*. [TL;DR]
3. [SOUPS ’23 Poster] Zachary Kilhoffer, Zhixuan Zhou, Firmiana Wang, Fahad Tamton, Yun Huang, Pilyoung Kim, Tom Yeh, and Yang Wang. 2023. “How technical do you get? I’m an English teacher”: Teaching and Learning Cybersecurity and AI Ethics in High School. In *19th Symposium on Usable Privacy and Security (SOUPS)*.
2. [IC2S2 ’23 Poster] Zhixuan Zhou, Jiao Sun, Jiaxin Pei, Nanyun Peng, Jinjun Xiong, and Yang Wang. 2023. A Moral- and Event- Centric Discovery of Gender Bias in Fairy Tales at A Large Scale. In *9th International Conference on Computational Social Science (IC2S2)*.
1. [HCI International ’23 Poster] Zhixin Shi*, Zhixuan Zhou*, Abhinav Choudhry, Mengyi Wei, Xiang Chen, and Bohui Shen. 2023. Ethical Concerns of COVID-19 Contact Tracing: A Narrative Review. In *25th International Conference on Human-Computer Interaction (HCI International)*.

Workshop Papers

8. [CHI Workshop ’24] Rachel F. Adler, Kevin Baez, Melissa Delgado, Daniela Raudales Reyes, Jocelyn Sotelo, Jingwen Shan, Kyrie Zhixuan Zhou, and Susan Magasi. 2024. Co-Designing a Peer Navigator Intervention for People with Disabilities. In *3rd EmpathiCH Workshop co-located with CHI*.
7. [HRI Workshop ’24] Abhinav Choudhry, Kyrie Zhixuan Zhou, and Rachel F. Adler. 2024. Perceived Credibility of LLM Responses in Search Contexts. In *Human - Large Language Model Interaction Workshop co-located with HRI*.
6. [UIUC iSchool Research Showcase ’23] Kyrie Zhixuan Zhou, Jiaxun Cao, Xiaowen Yuan, Daniel E. Weissglass, Zachary Kilhoffer, Madelyn Rose Sanfilippo, and Xin Tong. 2023. “I’m Not Confident in Debiasing AI Systems Since I Know Too Little”: Teaching AI Creators About Gender Bias Through Hands-on Tutorials. In *UIUC iSchool 2023 Research Showcase*.
5. [CSCW Workshop ’23] Weirui Peng, Mengyi Wei, and Kyrie Zhixuan Zhou. 2023. Enhancing User Engagement in AI Auditing Through Gamification and Storytelling. In *Supporting User Engagement in Testing, Auditing, and Contesting AI Workshop co-located with CSCW*.

4. [IDC Workshop '23] Lyumanshan Ye and **Kyrie Zhixuan Zhou**. 2023. Children-Chatbot Collaboration for Enhancing Language Skills for Children with ASD. In *Designing AI Interfaces for Children with Special Needs in Educational Contexts Workshop co-located with IDC*.
3. [ICDCS Workshop '23] Andreea-Elena Drăgnoiu, Moritz Platt, Zixin Wang, and **Zhixuan Zhou**. 2023. **The More You Know: Energy Labelling Enables More Sustainable Cryptocurrency Investment**. In *1st Workshop on Fintech and Decentralized Finance (FiDeFix) co-located with ICDCS*.
2. [UIUC iSchool Research Showcase '21] **Zhixuan Zhou**, Xianghua Ding, Xinru Tang, and Yunan Chen. 2022. **"I Prefer an Everyday Style and Dislike Big Food Fighters": Integrating Foodshow into Everyday Life**. In *UIUC iSchool 2021 Research Showcase*.
1. [NeurIPS Workshop '19] Meghana Moorthy Bhat and **Zhixuan Zhou**. 2019. Fake News Detection via NLP Becomes Harder. In *14th Women in Machine Learning Workshop (WiML) co-located with NeurIPS*.

Popular/Scientific Press and Policy Comments

4. [Information Matters] Jingtian Jia and **Kyrie Zhixuan Zhou**. 2024. **Teaching Individuals with Intellectual Disabilities in China: Strategies and Challenges**. In *Information Matters*.
3. [Information Matters] **Kyrie Zhixuan Zhou**, Madelyn Rose Sanfilippo, and Allison Sinnott. 2023. **Toward Ethical Use of Generative AI in AP Courses**. In *Information Matters*. (📌 SSRN's Top Ten download list (60 days) for: Educational Technology, Media & Library Science eJournal)
2. [U.S. Copyright Office '23] Gowri Saini Balasubramaniam, Sara Rachel Benson, Anita Say Chan, Keith Jacobs, Karen V. Jenkins, Smirity Kaushik, Jiaqi Ma, Madelyn Rose Sanfilippo, Eryclis Rodrigues Bezerra Silva, Emmy Tither, Michael Twidale, Ted E. Underwood, Yaman Yu, and **Kyrie Zhou** (alphabetical order). 2023. **Copyright and Artificial Intelligence (AI)**. Policy comment presented to U.S. Copyright Office.
1. [NTIA '23] Zachary Kilhoffer, Anita Nikolich, Madelyn Rose Sanfilippo, and **Zhixuan Zhou** (alphabetical order). 2023. **AI Accountability Policy**. Policy comment presented to National Telecommunications and Information Administration (NTIA).

Preprints and Working Papers

17. [Working Paper] Ece Gumusel, **Kyrie Zhixuan Zhou**, and Madelyn Rose Sanfilippo. 2024. **User Privacy Harms and Risks in Conversational AI: A Proposed Framework**. *arXiv*.
16. [Working Paper] Yunpeng Xiao, **Kyrie Zhixuan Zhou**, Yueqing Liang, and Kai Shu. 2024. **Understanding The Concerns and Choices of The Public When Using Large Language Models for Healthcare**. *arXiv*.
15. [Working Paper] **Kyrie Zhixuan Zhou**, Zachary Kilhoffer, Madelyn Rose Sanfilippo, Ted Underwood, Ece Gumusel, Mengyi Wei, Abhinav Choudhry, and Jinjun Xiong. 2024. **"The teachers are confused as well": A Multiple-Stakeholder Ethics Discussion on Large Language Models in Computing Education**. Submitted to *Ethics and Information Technology*.
14. [Working Paper] **Kyrie Zhixuan Zhou**, Jiaxun Cao, Xiaowen Yuan, Daniel E. Weissglass, Zachary Kilhoffer, Madelyn Rose Sanfilippo, and Xin Tong. 2023. **"I'm Not Confident in Debiasing AI Systems Since I Know Too Little": Teaching AI Creators About Gender Bias Through Hands-on Tutorials**. Submitted to *Education and Information Technologies*.
13. [Working Paper] **Kyrie Zhixuan Zhou**, Yilin Zhu, Jingwen Shan, Madelyn Rose Sanfilippo, and Hee Rin Lee. 2024. **Revitalizing Sex Education for Chinese Children: A Formative Study**. Submitted to *Information and Learning Sciences*.
12. [Working Paper] **Kyrie Zhixuan Zhou**, Royta Iftakher, Sean P. Mullen, Rachel F. Adler, and Devorah Kletenik. 2024. Title. Submitted to *26th International ACM SIGACCESS Conference on Computers and Accessibility (ASSETS)*.

11. [Working Paper] Mengyi Wei, **Kyrie Zhou**, Dongsheng Chen, Madelyn Sanfilippo, Puzhen Zhang, Chuan Chen, Yu Feng, and Liqiu Meng. 2024. Title. *Submitted to Humanities and Social Sciences Communications*.
10. [Working Paper] **Kyrie Zhixuan Zhou**, Abhinav Choudhry, Ece Gumusel, and Madelyn Rose Sanfilippo. 2024. “**Sora is Incredible and Scary**”: **Emerging Governance Challenges of Text-to-Video Generative AI Models**. *Submitted to 87th Annual Meeting of the Association for Information Science and Technology (ASIS&T)*.
9. [Working Paper] **Kyrie Zhixuan Zhou**, Chunyu Liu, Jingwen Shan, Devorah Kletenik, and Rachel F. Adler. 2024. Title. *Submitted to 87th Annual Meeting of the Association for Information Science and Technology (ASIS&T)*.
8. [Working Paper] Jingtian Jia*, **Kyrie Zhixuan Zhou***, Madelyn Rose Sanfilippo, and Rachel F. Adler. 2024. Title. *Submitted to 87th Annual Meeting of the Association for Information Science and Technology (ASIS&T)*.
7. [Working Paper] Justin Chen, **Kyrie Zhixuan Zhou**, and Rachel F. Adler. 2024. Title. *Submitted to 87th Annual Meeting of the Association for Information Science and Technology (ASIS&T)*.
6. [Working Paper] Howard Rosenbaum, Ece Gumusel, Madelyn Rose Sanfilippo, Miriam Sweeney, Steve Sawyer, and **Kyrie Zhixuan Zhou**. 2024. (Panel) Exploring Some Impacts of Advances in Artificial Intelligence: A Social Informatics Approach. *Submitted to 87th Annual Meeting of the Association for Information Science and Technology (ASIS&T)*.
5. [Working Paper] **Kyrie Zhixuan Zhou** and Madelyn Rose Sanfilippo. 2024. Title. *Submitted to 52nd Research Conference on Communications, Information, and Internet Policy (TPRC)*.
4. [Working Paper] **Kyrie Zhixuan Zhou** and Madelyn Rose Sanfilippo. 2024. **Public Perceptions of Gender Bias in Large Language Models: Cases of ChatGPT and Ernie**. *arXiv*. *Submitted to 52nd Research Conference on Communications, Information, and Internet Policy (TPRC)*. [News1] [News2]
3. [Working Paper] Allison Sinnott and **Kyrie Zhixuan Zhou**. 2024. **How NFT Collectors Experience Online NFT Communities: A Case Study of Bored Ape**. *arXiv*. *Submitted to 52nd Research Conference on Communications, Information, and Internet Policy (TPRC)*.
2. [Working Paper] **Kyrie Zhixuan Zhou**, Weirui Peng, Yuhan Liu, and Rachel F. Adler. 2024. **Exploring the Diversity of Music Experiences for Deaf and Hard of Hearing People**. *arXiv*. *Submitted to 27th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)*.
1. [Working Paper] Na Yang, **Kyrie Zhixuan Zhou**, and Yunzhe Li. 2023. **How People Perceive The Dynamic Zero-COVID Policy: A Retrospective Analysis From The Perspective of Appraisal Theory**. *arXiv*. *Submitted to and withdrawn from 19th iConference due to political interference*.

PATENTS

2. **Zhixuan Zhou** and Cheng Deng. 2022. Automatic Auto Insurance Claiming Based on Computer Vision. *Chinese Patent: CN110443718B*.
1. **Zhixuan Zhou**. 2021. Fake News Detection Based on Knowledge Graphs. *Chinese Patent: CN110275965B*.

INVITED TALKS/GUEST LECTURES

- Carnegie Mellon University, “Promoting Accessibility through Human-centered Computing: Design, Education, Governance” (to come)

- IS 529: Doctoral ProSeminar, University of Illinois, “Ethical Use of Large Language Models in Computing Education” (to come)
- IS 400: Colloquium, University of Illinois, “Ethical Use of Large Language Models in Computing Education” (to come)
- Podcast episode on AI and gender (to come)
- Carnegie Mellon University in Qatar, “Social Implications of LLM Bias”
- IS 400: Colloquium, University of Illinois, “Teaching AI Creators About Gender Bias”
- IS 400: Colloquium, University of Illinois, “Designing Accessible Crypto Wallets for Blind Users”
- IS 529: Doctoral ProSeminar, University of Illinois, “Gender Bias in Fairy Tales (Women’s Day)”
- IS 199: iSchool Exploration, Engagement, and Development, University of Illinois, “AI Ethics: Academic and Industrial Practices”
- Duke Kunshan University, “AI Ethics: From Discovery to Education”
- IS 202: Social Aspects of Information Technology, University of Illinois, “AI Ethics: From Discovery to Education”
- Researching Web3 Workshop, “Accessible and Equitable Web3 for Everyone?”

TEACHING

Instructor, IS 226: Introduction to HCI, UIUC. Summer 2024.

Teaching Assistant, IS 567: Text Mining, UIUC. Fall 2023.

Teaching Assistant, IS 202: Social Aspects of Information Technology, UIUC. Fall 2022.

MENTORING

Current (alphabetical)

- Justin Chen, Master Student at University of Illinois at Urbana-Champaign
- Royta Iftakher, Undergraduate Student at Brooklyn College
- Weirui Peng, Master Student at Columbia University
- Samantha Sy, Undergraduate Student at University of Illinois at Urbana-Champaign
- Zhiyi Xiao, Independent Researcher
- Yuhan Yuan, Independent Researcher
- Danlei Zhu, Master Student at BNU-HKBU United International College

Alumni (chronological)

- Zixin Wang, Master Student at Zhejiang University -> PhD Student at University of Michigan
- Luke Emano, Undergraduate Student at University of Illinois at Urbana-Champaign -> Artist
- Yilin Zhu, Undergraduate Student at Nanjing University of Posts and Telecommunications -> Master Student at Carnegie Mellon University
- Zhixin Shi, Undergraduate Student at Macau University of Science and Technology -> Master Student at Nanyang Technological University
- Jiamu Xie, Undergraduate Student at Wuhan University -> Master Student at University of California, San Diego

- Yunpeng Xiao, Master Student at University of Chinese Academy of Sciences -> PhD student at Illinois Institute of Technology
- Lyumanshan Ye, Master Student at Shanghai Jiao Tong University
- Allison Sinnott, High School Student at East Meadow High School
- Bingqing Liu, Master Student at Dalian Ocean University -> PhD student at University of Hawaii at Manoa
- Jingtian Jia, Undergraduate Student at Northwest University, China -> Master Student at University of Porto
- Yuhan Liu, Master Student at Tsinghua University
- Sundar Raghavan, Master Student at University of Illinois at Urbana-Champaign
- Chunyu Liu, Master Student at University of Illinois at Urbana-Champaign -> PhD student at University of Illinois at Urbana-Champaign

SERVICES

Journal Reviewer

- Language Resources and Evaluation
- Information Matters ***Student Board**
- International Journal of Technology, Knowledge and Society
- International Journal of Human-Computer Studies
- ACM Transactions on Asian and Low-Resource Language Information Processing
- Transactions on Dependable and Secure Computing
- The Data Base for Advances in Information Systems
- Financial Innovation
- Chinese Journal of Communication
- Frontiers in Research Metrics and Analytics
- IEEE Transactions on Big Data

Conference PC Member/Reviewer

-> *Human-Computer Interaction Conferences*

- ACM Conference on Conversational User Interfaces (CUI 2024)
- ACM Conference on Human Factors in Computing Systems (CHI Late-breaking Work 2023, 2024) ***Associate Chair**
- ACM Conference on Human Factors in Computing Systems (CHI 2023, 2024)
- ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW 2023, 2024)
- ACM Conference on Intelligent User Interfaces (IUI 2023, 2024)
- ACM International Joint Conference on Pervasive and Ubiquitous Computing (UbiComp 2022, 2023)
- IEEE Conference on Virtual Reality and 3D User Interfaces (VR 2023, 2024)
- ACM Symposium on Virtual Reality Software and Technology (VRST 2022)
- IEEE International Symposium on Mixed and Augmented Reality (ISMAR 2022)
- Annual Symposium on Computer-Human Interaction in Play (CHI Play 2022)

- ACM Interaction Design and Children Conference (IDC 2024)
- Society for Research in Child Development Biennial Meeting (SRCD 2023)
- ACM Symposium on Eye Tracking Research & Applications (ETRA 2023)
- ACM International Conference on Interactive Media Experiences (IMX 2024)
- ACM International Conference on Multimodal Interaction (ICMI 2022, 2023)
- International Conference on Human-Agent Interaction (HAI 2022, 2023)
- ACM Symposium on Spatial User Interaction (SUI 2022)
- International Conference on Tangible Embedded and Embodied Interaction (TEI 2023)
- ACM Interactive Surfaces and Spaces Conference (ISS 2022)
- International Conference on Human-Computer Interaction (HCI International 2022)
- Australian Conference on Human-Computer Interaction (OzCHI 2022)
- IEEE Visualization Conference (VIS 2022, workshop paper review)

-> *Information Science Conferences*

- iConference 2024
- Hawaii International Conference on System Sciences (HICSS 2023, 2024)
- Annual Conference of the Southern Association for Information Systems (SAIS 2023)
- UIUC iSchool Research Showcase 2023

-> *Natural Language Processing Conferences*

- Annual Meeting of the Association for Computational Linguistics (ACL 2023)
- Conference on Empirical Methods in Natural Language Processing (EMNLP 2022, 2023)
- International Conference on Computational Linguistics (COLING 2022, 2024)
- ACL Rolling Review (ACL ARR January, April 2022)
- International Symposium on Foundation and Large Language Models (FLLM 2023)

-> *Security Conferences*

- USENIX Security Symposium 2024

Community Service

- Judge, 2024 Undergraduate Research Symposium (Using Data for Social Change Track), UIUC, 2024
- Volunteer, 11th International Symposium of Chinese CHI (Chinese CHI), 2023
- Volunteer, 19th International Conference on Digital Preservation (iPRES), 2023
- Judge, 2023 Undergraduate Research Symposium (Language, Culture & Society Track), UIUC, 2023
- Member, Graduate Employees' Organization, UIUC, 2023-Present
- PhD Mentor, iSchool, UIUC, 2023

- PhD Representative, Doctoral Studies Committee, iSchool, UIUC, 2022-Present (*Successfully reduced course load for PhD students: 20 courses -> 16 courses if entering w/o a master's degree; 12 courses -> 8 courses if entering with a master's degree*)

REFERENCES

- Dr. Madelyn Rose Sanfilippo, Assistant Professor, School of Information Sciences, UIUC
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- Dr. Rachel F. Adler, Associate Professor, School of Information Sciences, UIUC
radler@illinois.edu
- Dr. Ted Underwood, Professor, School of Information Sciences, UIUC
tunder@illinois.edu
- Dr. Xin Tong, Assistant Professor, Data Science Research Center, Duke Kunshan University
xin.tong@dukekunshan.edu.cn
- Dr. Jinjun Xiong, Professor, Computer Science and Engineering, University at Buffalo
jinjun@buffalo.edu