Sarita Yardi Schoenebeck

Academic Positions	**University of Michigan School of Information** *Professor, 2024* *Associate Professor, 2018-2024* *Assistant Professor, 2012-2018* **University of Michigan Law School** *Adjunct Professor, 2022* **Yale Law School** *Visiting Professor, 2021*
Education	**School of Interactive Computing, Georgia Institute of Technology** *Ph.D. Human-Centered Computing* **School of Information, University of California Berkeley** *Master of Information Management and Systems* **School of Engineering, Dartmouth College** *Bachelor of Arts in Computer Engineering*
External Affiliations	Fellow, Center for Democracy and Technology, 2022-2025 Member, Yale Law School Justice Collaboratory, 2022-present Fellow, Yale Law School Information Society Project, 2021-present
Honors	CHI Honorable Mention, 2013, 2016, 2017, 2023 CSCW Honorable Mention, 2019, 2020, 2021 UMSI Service Award, 2020 ACM CSCW Service Award, 2019 UMSI Diversity, Equity and Inclusion Award, 2017 ICA Top Paper Award for the Communication and Technology division, 2017 NSF CAREER Award, 2016 CHI Best Paper Award, 2015 Georgia Tech Presidential Fellowship, 2006-2010 Google Anita Borg Scholarship, 2008 UC Berkeley School of Information Graduation Class Speaker, May 2006 Inducted into Dartmouth College Wearers of the Green, 2004 Dartmouth College Green Key Honor Society Agnes B. Kurtz Award, Dartmouth College, 2002
Peer-Reviewed Journal Articles	J.26 Musgrave, T., Bell, A., & **Schoenebeck, S.**. (2025). Techno-mediated Justice: How Restorative Justice Practitioners Use VideoConferencing Platforms and What HCI Can Learn from Them. Proceedings of the ACM on Human-Computer Interaction, 9(2), 1-31. J.25 **Schoenebeck, S.**, Goray, C., & Gunal, Y. (2025). Algorithmic Self-Diagnosis from Targeted Ads. Proceedings of the ACM on Human-Computer Interaction, 9(2), 1-19. J.24 Qiwei, L., McDonald, A., Haimson, O. L., **Schoenebeck, S.**, & Gilbert, E. (2024). The Sociotechnical Stack: Opportunities for Social Computing Research in Non-consensual Intimate Media. *Proceedings of the ACM on Human-Computer Interaction*, 8(CSCW2), 1-21. J.23 **Sarita Schoenebeck**, Cami Goray, Amulya Vadapalli, Nazanin Andalibi. (2024) Sensitive Inferences in Targeted Advertising. *Northwestern Journal of Technology and Intellectual Property*.

J.22 Olson, D., Musgrave, T., Gumudavelly, D., Galan, C., **Schoenebeck, S.**, Harrell, D. F., & Anderson, R. E. (2023). Embracing Virtual Reality Technology with Black Adolescents to Redress Police Encounters. *Journal of Youth Development.*

J.21 **Sarita Schoenebeck**, Cliff Lampe, Penny Triêu. (2023). Online Harassment: Assessing Harms and Remedies. *Social Media & Society.*

J.20 Caroline Goray, **Sarita Schoenebeck**. (2022). Youths' Perceptions of Data Collection in Online Advertising and Social Media. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '22).*

J.19 Rahaf Alharbi, Robin Brewer, **Sarita Schoenebeck**. (2022). Understanding Emerging Obfuscation Technologies in Visual Description Services for Blind and Low Vision People. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '22).*

J.18 Jane Im, **Sarita Schoenebeck**, Marilyn Iriarte, Gabriel Grill, Daricia Wilkinson, Amna Batool, Rahaf Alharbi, Audrey Funwie, Tergel Gankhuu, Eric Gilbert, Mustafa Naseem. (2022). Women's Perspectives on Harm and Justice after Online Harassment. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '22).*

J.17 Penny Triêu, Ellison NB, **Schoenebeck SY**, Brewer RN. Implications of Facebook Engagement Types and Feed's Social Content for Self-Esteem via Social Comparison Processes. Social Media + Society. July 2021. doi:10.1177/20563051211042400

J.16 Bayer JB, Penny Triêu, Ellison N, **Schoenebeck SY**, Falk EB. Rejection sensitivity and interaction quality in everyday life. Journal of Social and Personal Relationships. 2021;38(12):3646-3668. doi:10.1177/02654075211034237

J.15 **Sarita Schoenebeck**, Lindsay Blackwell. (2021). Reimagining Social Media Governance: Harm, Accountability, and Repair. Yale Journal of Law and Technology, 23, Justice Collaboratory Special Issue 1.

J.14 **Sarita Y. Schoenebeck**, Carol F. Scott, Emma Hurley, Tammy Chang, Ellen Selkie. (2021). Youth Trust in Social Media Companies and Expectations of Justice: Accountability and Repair after Online Harassment. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '21).*

J.13 Robin N Brewer, **Sarita Schoenebeck**, Kerry Lee, Haripriya Suryadevara. (2021). Challenging Passive Social Media Use: Older Adults as Caregivers Online. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '21).* Best Paper Honorable Mention.

J.12 Ellison, Nicole B., Penny Triêu, **Sarita Schoenebeck**, Robin Brewer, and Aarti Israni. Why We Don't Click: Interrogating the Relationship Between Viewing and Clicking in Social Media Contexts by Exploring the "Non-Click". Journal of Computer-Mediated Communication 25, no. 6 (2020): 402-426.

J.11 **Sarita Y. Schoenebeck** and Paul Conway. (2020). Data and Power: Archival Appraisal Theory as a Framework for Data Preservation. *In Proceedings of the ACM on Human Computer Interaction (PACM HCI - CSCW '20).* Best Paper Honorable Mention.

J.10 **Sarita Schoenebeck**, Oliver Haimson, Lisa Nakamura. (2020). Drawing from Justice Theories to Support Targets of Online Harassment. *New Media & Society.*

J.9 Tawfiq Ammari, **Sarita Schoenebeck**, Daniel Romero. (2019). Self-declared throwaway accounts on Reddit: How platform affordances and shared norms enable parenting disclosure and support. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '19).*

J.8 Nora McDonald, **Sarita Schoenebeck**, Andrea Forte. (2019). Reliability and Inter-rater Reliability in Qualitative Research: Norms and Guidelines for CSCW and HCI Practice. In *Proceedings of the ACM on Human-Computer Interaction (PACM HCI - CSCW '19).* Best Paper Honorable Mention.

J.7   Trieu, P., Bayer, J.B., Ellison, N., **Schoenebeck, S.** (2019). Who Likes to Be Reachable? Availability Preferences, Weak Ties, and Bridging Social Capital. *Information, Communication & Society*, DOI: 10.1080/1369118X.2017.1405060.

J.6   Lindsay Blackwell, Jill Dimond, **Sarita Schoenebeck**, Cliff Lampe. (2018). Classification and its Consequences for Online Harassment: Design Insights from HeartMob. In *Proceedings of ACM on Human-Computer Interaction (PACM HCI - CSCW '18)*.

J.5   Patton, D. U., MacBeth, J., **Schoenebeck, S.**, Shear, K., & McKeown, K. (2018). Accommodating Grief on Twitter: An Analysis of Expressions of Grief Among Gang Involved Youth on Twitter Using Qualitative Analysis and Natural Language Processing. *Biomedical informatics insights*, 10, 1178222618763155.

J.4   Bayer, J. B., Ellison, N., **Schoenebeck, S.**, Brady, E., & Falk, E. B. (2017). Facebook in Context(s): Measuring Emotional Responses Across Time and Space. *New Media & Society*, 1461-4448.

J.3   Bayer, J. B., Ellison, N., **Schoenebeck, S.**, & Falk, E. B. (2015). Sharing the Small Moments: Ephemeral Social Interaction on Snapchat. *Information, Communication & Society*, 19, 956-977.

J.2   **Yardi, S.** and boyd, d. Dynamic Debates: An Analysis of Group Polarization over Time on Twitter. Special Issue on Persistence and Change in Social Media. In *Bulletin of Science, Technology and Society 30*(5), October 2010.

J.1   **Yardi, S.**, Krolikowski, P., Marshall, T., and Bruckman, A. (2008). An HCI Approach to Computing in the Real World. *Journal of Educational Resources in Computing.* 8, 3 (Oct. 2008), 1-20.

Peer-Reviewed Conference Papers

C.52   Schroeder, H., Aubin Le Quéré, M., Randazzo, C., Mimno, D., & **Schoenebeck, S.** (2025, April). Large Language Models in Qualitative Research: Uses, Tensions, and Intentions. In Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems (pp. 1-17).

C.51   Qiwei, L., Zhang, S., Pratt, S. P., Kasper, A. T., Gilbert, E., & **Schoenebeck, S.** (2025, April). A Law of One's Own: The Inefficacy of the DMCA for Non-Consensual Intimate Media. In Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems (pp. 1-17).

C.50   Alharbi, R., Lor, P., Herskovitz, J., **Schoenebeck, S.**, & Brewer, R. N. (2024, October). Misfitting With AI: How Blind People Verify and Contest AI Errors. In *Proceedings of the 26th International ACM SIGACCESS Conference on Computers and Accessibility (pp. 1-17)*.

C.49   Qiwei, L., Lameiro, F., Patel, S., Isaula-Reyes, C., Adar, E., Gilbert, E., & **Schoenebeck, S.** (2024, October). Feminist Interaction Techniques: Social Consent Signals to Deter NCIM Screenshots. *In Proceedings of the 37th Annual ACM Symposium on User Interface Software and Technology (pp. 1-14)*.

C.48   **Sarita Schoenebeck**, Amna Batool, Giang Do, Sylvia Darling, Gabriel Grill, Daricia Wilkinson, Mehtab Khan, Kentaro Toyama, Louise Ashwell. (2023). Online Harassment in Majority Contexts: Examining Harms and Remedies across Countries. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '23)*.

C.47   Carol Scott, Gabriela Marcu, Riana Elyse Anderson, Mark Newman, **Sarita Schoenebeck**. (2023). Trauma-Informed Social Media: Towards Solutions for Reducing and Healing Online Harm. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '23)*. Best Paper Honorable Mention.

C.46   **Sarita Y. Schoenebeck**, YY Shen, J Davidson. (2023). Evaluating the Social Media Profiles of Online Harassers: An Experimental Study of Attention and Attitudes. In *Proceedings of the ACM on Human-Computer Interaction 7 (GROUP)*, 1-14.

C.45   Tyler Musgrave, Alia Cummings, **Sarita Y. Schoenebeck**. (2022). Experiences of Harm, Healing, and Joy among Black Women and Femmes on Social Media. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '22)*.

C.44 <u>Carol Moser</u>, **Sarita Y. Schoenebeck**, Paul Resnick. (2019). Impulse Buying: Design Practices and Consumer Needs. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '19).*

C.43 <u>Lindsay Blackwell</u>, <u>Tianying Chen</u>, **Sarita Schoenebeck**, Cliff Lampe. (2018). When Online Harassment is Perceived as Justified. In *Proceedings of the AAAI International Conference on Weblogs and Social Media (ICWSM '18).*

C.42 Joey Chiao-Yin Hsiao, <u>Carol Moser</u>, **Sarita Schoenebeck**, Tawanna Dillahunt. (2018). The Role of Demographics, Trust, Computer Self-Efficacy, and Ease of Use in the Sharing Economy. In *Proceedings of the ACM SIGCAS Conference on Computing and Sustainable Societies (COMPASS 2018).*

C.41 <u>Tawfiq Ammari</u>, **Sarita Schoenebeck**, Daniel Romero. (2018). Pseudonymous Parents: Comparing Parenting Roles and Identities on the Mommit and Daddit Subreddits. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '18).*

C.40 <u>Carol Moser</u>, Paul Resnick, **Sarita Schoenebeck**. (2017). Community Commerce: Facilitating Trust in Mom-to-Mom Sale Groups on Facebook. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '17).* Best Paper Honorable Mention.

C.39 <u>Kai Lukoff</u>, <u>Carol Moser</u>, **Sarita Schoenebeck**. (2017). Gender Norms about Childcare in Online Father Blogs. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '17).*

C.38 <u>Carol Moser</u>, Tianying Chen, **Sarita Schoenebeck**. (2017). Parents' and Children's Preferences about Parents Sharing about Children on Social Media. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '17).*

C.37 <u>Carol Moser</u>, <u>Chanda Phelan</u>, Paul Resnick, **Sarita Schoenebeck**, Katharina Reinecke. (2017). No Such Thing as Too Much Chocolate: Evidence Against Choice Overload in E-Commerce. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '17).*

C.36 <u>Tawfiq Ammari</u>, **Sarita Schoenebeck**, Silvia Lindtner. (2017). The Crafting of DIY Fatherhood. In *Proceedings of ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '17)*, 1109–1122.

C.35 <u>Wang, G.</u>, **Schoenebeck, S. Y.**, Zheng, H., & Zhao, B. Y. (2016, March). "Will Check-in for Badges": Understanding Bias and Misbehavior on Location-Based Social Networks. In *Proceedings of the AAAI International Conference on Weblogs and Social Media (ICWSM '16).*

C.34 Svetlana Yarosh, **Sarita Schoenebeck**, Shreya Kothaneth, Elizabeth Bales. (2016). "Best of Both Worlds:" Opportunities for Technology in Cross-Cultural Parenting. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '16)*, 635-647.

C.33 <u>Lindsay Blackwell</u>, Jean Hardy, <u>Tawfiq Ammari</u>, Tiffany Veinot, Cliff Lampe, **Sarita Schoenebeck**. (2016). LGBT Parents and Social Media: Advocacy, Privacy, and Disclosure during Shifting Social Movements. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '16)*, 610-622. Best Paper Honorable Mention.

C.32 <u>Carol Moser</u>, **Sarita Schoenebeck**, Katharina Reinecke. (2016). Technology at the Table: Attitudes about Mobile Phone Use at Mealtimes. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '16)*, 1881-1892.

C.31 <u>Lindsay Blackwell</u>, <u>Emma Gardiner</u>, **Sarita Schoenebeck**. (2016). Managing Expectations: Technology Tensions among Parents and Teens. In *Proceedings of ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '16)*, 1390-1401.

C.30 <u>Alexis Hiniker</u>, **Sarita Schoenebeck**, and Julie Kientz. (2016). Not at the Dinner Table: Parents' and Children's Perspectives on Family Technology Rules. (2016). In *Proceedings of ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '16)*, 1376-1389.

C.29 **Schoenebeck, S.**, Ellison, N. B., Blackwell, L., Bayer, J., and Falk, E. (2016). Backstalking, Impression Management, and Play: How Young Adults Look Back on their Teen Facebook Use. In *Proceedings of ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '16)*, 1475-1487.

C.28 Ammari, T. and **Schoenebeck, S.Y.** (2016). "Thanks for your interest in our Facebook group, but it's only for dads:" Social Roles of Stay-at-Home Dads. In *Proceedings of ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '16)*, 1363-1375.

C.27 Tao Dong, Mark W. Newman, Mark S. Ackerman, and **Schoenebeck, S.Y.** (2015). Supporting Reflection Through Play: Field Testing the Home Trivia System. In *Proceedings of the ACM International Joint Conference on Pervasive and Ubiquitous Computing (UbiComp '15)*, 251-262.

C.26 Ammari, T., Kumar, P., Lampe, C., and **Schoenebeck, S.Y.** (2015). Managing Children's Online Identities: How Parents Decide what to Disclose about their Children Online. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '15)*, 1895-1904.

C.25 Ammari, T. and **Schoenebeck, S.Y.** (2015). Understanding and Supporting Fathers and Fatherhood on Social Media Sites. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '15)*, 1905-1914. Best Paper Award.

C.24 Ammari, T. and **Schoenebeck, S.Y.** (2015). Networked Empowerment on Facebook Groups for Parents of Children with Special Needs. In *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '15)*, 2805-2814.

C.23 Kumar, P. and **Schoenebeck, S.Y.** (2015). The Modern Day Baby Book: Enacting Good Mothering and Stewarding Privacy on Facebook. In *Proceedings of the ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '15)*, 1302-1312.

C.22 Ammari, T., Morris, M.R., **Schoenebeck, S.Y.** (2014). Accessing Social Support and Overcoming Judgment on Social Media among Parents of Children with Special Needs. In *AAAI International Conference on Weblogs and Social Media 2014* (ICWSM '14).

C.21 **Schoenebeck, S.Y.** (2014). Giving up Twitter for Lent: How and Why we Take Breaks from Social Media. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '14), 773-782.

C.20 **Schoenebeck, S.Y.** (2013). The Secret Life of Online Moms: Anonymity and Disinhibition on YouBeMom.com. In *AAAI International Conference on Weblogs and Social Media 2013* (ICWSM '13).

C.19 Wyche, S.P., Forte, A., and **Schoenebeck, S.Y.** (2013). Hustling Online: Understanding Consolidated Facebook Use in an Informal Settlement in Nairobi. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '13), 2823-2832. Best Paper Honorable Mention.

C.18 Hutto, C.J., Gilbert, E., and **Schoenebeck, S.Y.** (2013). A Longitudinal Study of Follow Predictors on Twitter. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '13), 821-830.

C.17 Wyche, S.P., **Schoenebeck, S.Y.**, and Forte, A. (2013). "Facebook is a Luxury": An Exploratory Study of Social Media Use in Rural Kenya. In *Proceedings of the ACM Conference on Computer Supported Cooperative Work and Social Computing* (CSCW '13), 33-44.

C.16 **Yardi, S.**, Bruckman, A. (2012). Income, Race, and Class: Exploring Socioeconomic Differences in Family Technology Use. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '12), 3041-3050.

C.15 **Yardi, S.**, Bruckman, A. (2011) Social and Technical Challenges in Parenting Teens' Social Media Use. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '11), 3237-3246.

C.14 DiSalvo, B., **Yardi, S.**, Guzdial, M., McKlin, T., Meadows, C. Perry, K., Bruckman, A. (2011) Young African American Men Constructing Computing Identity. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '11), 2967–2970.

C.13 Dimond, J., Poole, E., and **Yardi, S.** (2010). The Effects of Life Disruptions on Home Technology Routines. In *Proceedings of the ACM Conference on Supporting Group Work* (GROUP '10), 85–88.

C.12 Golder, S. and **Yardi, S.** (2010). Structural Predictors of Tie Formation in Twitter: Transitivity and Mutuality. In *Proceedings of the IEEE Conference on Social Computing* (SocialCom '10).

C.11 **Yardi, S.** and boyd, d. (2010). Tweeting From the Town Square: Measuring Geographic Local Networks. In *Proceedings of the AAAI International Conference on Weblogs and Social Media 2010* (ICWSM '10).

C.10 **Yardi, S.** and Poole, E. (2009). Please Help! Patterns of Personalization in an Online Tech Support Discussion Board. In *Proceedings of Communities and Technologies 2009* (C&T '09).

C.9 **Yardi, S.**, Golder, S. and Brzozowski, M. (2009). Blogging at Work: an Attention Economy on the Web. In *Proceedings of the ACM Conference on Human Factors in Computing Systems* (CHI '09), 2071-2080.

C.8 Bruckman, A., Biggers, M., Ericson, B., McKlin, T., Dimond, J., DiSalvo, B., Hewner, M., Ni, L. and **Yardi, S.** (2008). Georgia Computes: Improving the Entire Computing Education Pipeline. In *Proceedings of the 40th SIGCSE technical symposium on Computer science education* (SIGCSE '09).

C.7 **Yardi, S.**, Feamster, N., Bruckman, A. (2008). Photo-Based Authentication Using Social Networks. In *Proceedings of the First Workshop on online Social Networks* (WOSN '08).

C.6 **Yardi, S.** & Perkel, D. Understanding Classroom Culture through a Theory of Dialogism: What Happens When Cheating and Collaboration Collide? In *Proceedings of the 2007 Computer Supported Collaborative Learning Conference*, 798–807.

C.5 **Yardi, S.** The Role of the Backchannel in Collaborative Learning Environments. In *Proceedings of the 7th International Conference of the Learning Sciences* (ICLS '06), 852–858.

C.4 **Yardi, S.** ClassChat: A Tool for Visualizing Backchannel Discussions. In *Informal Learning and Digital Media Conference.*.

C.3 Chan, S., Hill, B. and **Yardi, S.** 2005. VERN: Facilitating Democratic Group Decision Making Online. In *Proceedings of the 2005 international ACM SIGGROUP Conference on Supporting Group Work* (GROUP '05), 116–119.

C.2 Chan, S., Hill, B. and **Yardi, S.** 2005. Instant Messaging: Accountability and Peripheral Participation In Textual User Interfaces. In *Proceedings of the 2005 international ACM SIGGROUP Conference on Supporting Group Work* (GROUP '05), 113–115.

C.1 Hill, B., and **Yardi, S.** VERN. In the *2nd Conference on Online Deliberation: Design, Research, and Practice* (DIAC '05).

Lightly-Reviewed Conference Papers and Journal Articles

c.9 Fischer, C., Fishman, B., & **Schoenebeck, S.**. (2018, April). Professional development in 140 characters? Analyzing Twitter as a professional learning platform for science teachers. Paper presented at the 2018 annual meeting of the American Educational Research Association, New York, NY.

c.8 Trieu, P., Bayer, J., Ellison, N., **Schoenebeck, S.**, & Falk, E. (2017, May). Who Likes to Be Reachable? Availability Preferences, Tie Strength, and Perceptions of Social Capital. Paper presented at the meeting of the International Communication Association. Top Paper Award for the Communication and Technology division

c.7 Bayer, J., Trieu, P., Ellison, N., **Schoenebeck, S.**, & Falk, E. (2017, May). Rejection Sensitivity Widens the Affect Gap between Strong and Weak Ties. Paper presented at the meeting of the International Communication Association.

c.6 Bayer, J. B., Ellison, N., **Schoenebeck, S.**, Brady, E., & Falk, E. B. (2015, May). Facebook in Context: Social Capital and Mood Across Time and Space. Paper presented at the meeting of the International Communication Association.

c.5 Bayer, J. B., Ellison, N., **Schoenebeck, S.**, & Falk, E. B. (2015, May). Sharing Moments on Snapchat for Short-Term Well-Being. Paper presented at the meeting of the International Communication Association.

c.4 **S**choenebeck, S.Y., Bruckman, A. (2013). "If We Build it, Will They Come? Designing a Community-Based Online Site for Parents." In *Proceedings of the iConference* (iConference '13).

c.3 Lampe, C., Resnick, P., Forte, A., **Yardi, S.**, Rotman, D., Marshall, T., Lutters, W. "Educational Priorities for Technology-Mediated Social Participation." *IEEE Computer*, November, 2010.

c.2 **Yardi, S.**, Romero, D., Schoenebeck, G., and boyd, d. "Detecting Spam in a Twitter Network." *First Monday. 15*, 2 (Jan 2010).

c.1 **Yardi, S.** "Technical Capital and Social Learning on the Web." *ACM Crossroads Special Issue on the Social Web. 16*, 2 (Nov. 2009), 9-11. (Invited article, not reviewed).

Book Chapters

BC.2 **Yardi, S.** (2008). *"Whispering, Chatting, and Learning in a Classroom Backchannel."* MacArthur Foundation Series on Digital Media and Learning - Digital Youth, Innovation, and the Unexpected (ed. Tara McPherson). Cambridge, MA: MIT Press, pp. 143-164.

BC.1 **Yardi, S.** (2008). *"From Multimedia to Multiple Voices: Conflicts in Collaborative Learning Cultures."* Informal Learning and Digital Media." Eds. Drotner, K., Jensen, H. and Schroder, K. Cambridge Scholars: UK, 2008.

Posters and Extended Abstracts

c.6 Dimond, J., **Yardi, S.**, and Guzdial, M. (2009). "Mediating Programming through Chat for the OLPC." *Extended Abstracts of the ACM Conference on Human Factors in Computing Systems* (CHI '09).

c.5 **Yardi, S.** (2008). "Modeling the Flow of Information in a Social Network." *ACM SIGCOMM 2008 Poster* (SIGCOMM '08).

c.4 **Y**ardi, S. "Remixing in the Classroom: Conflicts in Cheating and Collaboration: Applying a Theory of Dialogism to Classroom Culture." In *Media in Transitions 5 Conference.*

c.3 **Yardi, S.** "A Classroom Tool for Visualizing Backchannel Discussions." In *Thinking Through New Media 2006 Conference.* Duke University.

c.2 **Yardi, S.**, Hill, B. and Chan, S. 2005. "VERN: Facilitating Group Democratic Group Decision Making Online." In *The 2nd Intl Conference on Technology, Knowledge, and Society 2005.*

c.1 Gov, S., **Yardi, S.**, Bruckman, A. "Managing Identities Across Multiple Online Communities." *UNC Social Software Symposium..*

Organized Workshops and Panels

PW.19 **Schoenebeck, S.**, Griffin, H., & Eslami, M. (2025, February). Social Technologies: Why We Can't Live With Them Or Without Them. In 2025 Annual Meeting. American Association for the Advancement of Science (AAAS).

PW.19 **Schoenebeck, S.**, Eslami, M., Gilbert, E., Karahalios, K., & Karger, D. R. (2024, November). The Future of Research on Social Technologies. In Companion Publication of the 2024 Conference on Computer-Supported Cooperative Work and Social Computing (pp. 91-94).

PW.17 Eric Gilbert, **Sarita Schoenebeck**, Motaharre Eslami. The Future of Research on Social Technologies. *Computing Community Consortium workshop*. Nov 2-3, 2023.

PW.16 Stevie Chancellor, Shion Guha, Jofish Kaye, Jen King, Niloufar Salehi, **Sarita Schoenebeck**, Elizabeth Stowell. The Relationships between Data, Power, and Justice in CSCW Research. Panel at *CSCW 2019*.

PW.15 Neha Kumar, Shion Guha, Karrie Karahalios, David A. Shamma, Helena Mentis, **Sarita Schoenebeck**, Hilda Tellioglu. CSCW Meta. Panel at *CSCW 2019*.

PW.14 Emma Beyers-Carlson, **Sarita Schoenebeck**, Brenda Volling. Questions and Concerns on Baby-Center about the Transition to the Second Child. In Paper Symposium "Is it Easier the Second Time? Parenting across the Transition from One Child to Two" at *Society for Research in Child Development (SRCD) 2019*.

PW.13 Jed Brubaker, Jofish Kaye, **Sarita Schoenebeck**, Janet Vertesi. Visibility in Digital Space: Controlling Personal Information Online. Panel at *CSCW 2016*.

PW.12 Karen E. Fisher, Eliza T. Dresang, Katie Davis, Allison Druin, **Sarita Yardi**. Digital Youth Workshop: Calling all Designers, Researchers and Policy Makers. Workshop at *iConference 2013*.

PW.11 Bernstein, M., Conover, M., Geiger, R., Hill, B., Keegan, B., Monroy-Hernàndez, A., Shaw, A., **Yardi, S.**, Bruckman, A. Lessons From Deviance and Failure in Social Computing. Panel at *CHI '12*.

PW.10 Bernstein, M., Cosley, D., DiSalvo, C., Kairam, S., Karger, D., Kriplean, T., Lampe, C., Mackay, W., Terveen, L., Wobbrock, J., **Yardi, S.**. Reject Me: Peer Review and SIGCHI. Special Interest Group in *CHI '12*.

PW.9 Rotman, D., Vieweg, S., **Yardi, S.**, Chi, E., Preece, J., Shneiderman, B., Pirolli, P., Glaisyer, T. From Slacktivism to Activism: Participatory Culture in the Age of Social Media. Special Interest Group in *CHI '11*.

PW.8 Bruckman, A., Karahalios, K., Kraut, K., Poole, E., Thomas, J., **Yardi, S.** Research Ethics in the Facebook Era Revisited. Workshop at *CSCW '10*.

PW.7 Discussant: Bruckman, A. Panelists: Gurzick, D., Lampe, C., Stutzman, F., **Yardi, S.** "Get Off My E-Lawn: Mulching Youth and Technology." *CSCW '10*.

PW.6 Discussant: Stutzman, F. Panelists: Lenhart, A., Attig, H., **Yardi, S.**. 2009. "Research on Late Adopters of Social Network Sites." *Internet Research 10.0*.

PW.5 Bos, N., Karahalios, K., Musgrove-Chàvez, M., Poole, E., Thomas, J. C., and **Yardi, S.** (2009). Research ethics in the Facebook era: privacy, anonymity and the IRB. Special Interest Group at *CHI '09*.

PW.4 Chair: boyd, d., Panelists: Baumer, S., Horst, H., Lange, P., Sims, C., Stephenson, R., Tripp, L., **Yardi, S.**. "Growing Up Connected: Ways of Knowing through Participatory Culture." *Society for Social Studies of Science Annual Meeting (4S '07)*.

PW.3 Chairs: Ching, C., Kafai, Y. Panelists: **Yardi, S.**, Perkel, D. Digital Kids Describe Digital Lives. "Technobiographies: Researching Life Stories with Technology." Interactive Symposium, *2007 American Educational Research Association* (AERA '07).

PW.2 Moderators: **Yardi, S.**, Bruckman, A., Panelists: Druin, A., Jeffries, R., Kafai, Y. 2007. Broadening the Field of Computing Through a Design-Based HCI Curriculum. In *Proceedings of the 2007 Grace Hopper Celebration of Women in Computing* (GHC '07).

PW.1 "Designing Social Networks for New Learning Communities." Panelists: Antin, J., Horst, J., Sims, C., Lange, P., **Yardi, S.**. "Dude, that's MySpace: Digital Media in Kids' Everyday Lives." *Society for Applied Anthropology* (SfAA '07).

Doctoral Consortia	D.2 **Yardi, S.** "Teens as Designers of Social Networks." *Communities and Technologies 2009* (C&T '09).
	D.1 **Yardi, S.** 2007. "From Functional to Fun: End User Development for Teenagers." In *Proceedings of the IEEE Symposium on Visual Languages and Human-Centric Computing (VL/HCC '07)*. Sep 23 - 27, 2007. IEEE Computer Society, 272-274.

Workshop Papers	w.8 Kumar, P. and **Schoenebeck, S.** (2015). "Helping Parents Manage Their Children's Digital Footprints." In CHI 2015 workshop: The Future of Networked Privacy: Challenges and Opportunities.
	w.7 **Schoenebeck, S.** (2014). "Developing Healthy Habits with Social Media: Theorizing the Cycle of Overuse and Taking Breaks." In CHI 2014 workshop: Refusing, Limiting, Departing: Why We Should Study Technology Non-use.
	w.6 Liu, Z., **Yardi, S.**, and Stasko, J. (2010). "Do you know what you did last summer? Visualizing personal behavior in Google services." In CHI 2010 workshop: Know Thyself: Monitoring and Reflecting on Facets of One's Life.
	w.5 Golder, S., **Yardi, S.**, Marwick, M. and boyd, d. (2009). "A Structural Approach to Contact Recommendations in Online Social Networks." In ACM SIGIR Conference on Information Retrieval (SIGIR) 2009 workshop: Search in Social Media.
	w.4 **Yardi, S.**, and Bruckman, A. (2009). "Teens as Designers of Social Networks." In CHI 2009 workshop: Socially Mediating Technologies.
	w.3 **Yardi, S.**, Luther, K., Diakopoulos, N., and Bruckman, A. (2008). "Opening the Black Box: Four Views of Transparency in Remix Culture." In CSCW 2008 workshop: Tinkering, Tailoring, and Mashing: The Social and Collaborative Practices of the Read-Write Web.
	w.2 **Yardi, S.**, Brzozowski, M. (2008). "Revealing the Long Tail in Office Conversations." In CSCW 2008 workshop: What to expect from Enterprise 3.0: Adapting Web 2.0 to Corporate Reality.
	w.1 **Yardi, S.** & Bruckman, A. (2007). "What Is Computing? Bridging the Gap Between Teenagers' Perceptions and Graduate Students' Experiences." In *ICER'07: Proceedings of the 3rd International Workshop on Computing Education Research (ICER '07)*.

Book	B.1 Ito, M., S. Baumer, M. Bittanti, d. boyd, R. Cody, B. Herr, H. Horst, P. Lange, D. Mahendran, K. Martinez, C.J. Pascoe, D. Perkel, L. Robinson, C. Sims, and L. Tripp. (with J. Antin, M. Finn, A. Law, A. Manion, S. Mitnick, D. Schlossberg and **Yardi, S.**) *Hanging Out, Messing Around, Geeking Out: Living and Learning with New Media.* Cambridge: MIT Press, 2009.

Funding	G.10 **HCC: Medium: Sociotechnical Systems to Combat Nonconsensual Intimate Media** *National Science Foundation*, 2023-2027 ($1,132,002) (PI, Co-PI: Eric Gilbert)
	G.9 **Targeting health misinformation networks: Network-transforming interventions for reducing the spread of health misinformation online** *Social Science Research Council*, 2022-2025 ($472,794) (PIs: Eric Gilbert, Ceren Budak, Sarita Schoenebeck, Joshua Ashkinaze)
	G.8 **Designing Interpretable AI for People with Disabilities** *Google*, 2022 ($60,000) (PIs: Sarita Schoenebeck, Robin Brewer)
	G.8 **Restoring Justice to Targets of Online Harassment** *Instagram Gift*, 2019-2020 ($50,000) (PI)
	G.7 **Large Scale Interventions for Reducing Threats to Safety and Trustworthiness on Social Media** *Michigan Institute for Data Science*, 2019-2020 ($30,000) (PI, Co-PIs: Eric Gilbert, Jenny Radesky)

G.6 **CHS Medium: Drawing from Theories of Justice to Respond to Online Harassment**
National Science Foundation #1763297, 2018-2022 ($909,213) (PI, Co-PIs: Cliff Lampe, JJ Prescott)

G.5 **Mozilla Gift**
Mozilla Foundation, 2017-2018, ($37,000) (PI)

G.4 **CAREER: Protecting the Future of Children's Online Identities**
National Science Foundation #1552503, 2016-2021 ($549,820) (PI)

G.3 **HCC Small: Prompting Intentional Social Media Use Among Children and Parents**
National Science Foundation #1318143, 2013-2016 ($469,519) (PI)

G.2 **Facebook Gift**, 2013 ($25,000) (PI).

G.1 **Adolescent social connection in online environments** *University of Michigan MCubed* ($60,000)
(Co-PIs: Nicole Ellison, Emily Falk, Sarita Schoenebeck)

Teaching

SI 710: Technology, Law, and Society
University of Michigan, PhD seminar, Winter 2025: 8 students

SI 302: Introduction to Information Ethics
University of Michigan, Undergraduate class, Winter 2025: 34 students; Fall 2024: 260 students;
Winter 2024: 25 students; Fall 2023: 208 students

SI 410: Ethics and Information Technology
University of Michigan, Undergraduate class, Winter 2024, 110 students

SI 487: UX Capstone
University of Michigan, Undergraduate Class (Co-Instructor), Winter 2021: 87 students; Winter
2020: 96 students; Winter 2023: 91

SI 710: Algorithms, Discrimination, and Justice
University of Michigan, PhD seminar, Fall 2022: 13 students

Law 639: Technology, Law, and Society
University of Michigan, Law class, Fall 2022: 28 students

Law 20689: Computing and Society
Yale Law School, Law class, Fall 2021: 11 students

SI 431: Algorithms and Society
University of Michigan, Undergraduate Class, Winter 2021: 40 students; Winter 2020: 29 students

SI 429: Online Communities
University of Michigan, Undergraduate Class, Fall 2020: 33 students; Fall 2019: 33 students

SI 689: Social User Experience
University of Michigan, Graduate Class, Winter 2017: 9 students

SI 529: Online Communities
University of Michigan, Graduate Class, Winter 2018: 14 students; Winter 2017: 21 students

SI 422: Needs Assessment and Usability Evaluation
University of Michigan, Undergraduate Class, Fall 2016: 49 students; Winter 2015: 52 students; Fall

2014: 39 students

SI 622: Evaluation of Systems and Services
University of Michigan, Graduate Class, Winter 2015: 51 students; Winter 2014: 58 students

SI 582: Interaction Design
University of Michigan, Graduate Class, Winter 2013: 35 students; Fall 2012: 34 students

Invited Events	T.30 *Congressional Visit Day.* Attendee. **Computing Community Consortium (CCC)** September 10-11, 2024.

T.30 *Congressional Visit Day.* Attendee. **Computing Community Consortium (CCC)** September 10-11, 2024.

T.29 *Leadership in Science Policy Institute.* Attendee. **Computing Community Consortium (CCC)** November 2-3, 2023.

T.28 *Online Harassment in the Global Majority.* Speaker. **Trust and Safety Research Conference.** September 28-20, 2023.

T.27 *Nature and Society: New Technologies and trust in information.* Invitation-only. **National Academies Nobel Prize Summit.** May 25-26, 2023.

T.26 *Leadership Academy.* Attendee. **Computing Community Consortium (CCC)** May 22-23, 2023.

T.25 *The Utility of Academic Research in Industry: A conversation on bridging the gap from research to practice.* Panelist. **Yale Justice Collaboratory Beyond Moderation**. March, 2023.

T.24 *Lessons from The First Internet Ages.* Panelist. **Knight Foundation**. November, 2021.

T.23 *Responsible AI.* Panelist. **Microsoft Research Summit**. October, 2021.

T.22 *Building Just Technologies in an Unjust World.* Invited Speaker. **Columbia Data Science**. November, 2020.

T.21 *What's Missing When We Rely on Social Media Log Data.* Keynote Speaker. **ICWSM 2018**. Stanford, CA. June, 2018.

T.20 *Responding to Harassing Behaviors on Social Media Sites.* **Northwestern TSB Colloquia**. Jan, 2018.

T.19 *Protecting the Future of Children's Identities Online.* **Iowa Informatics Initiative Symposium**. Iowa City, IA. April, 2016.

T.18 *Should you post photos of your kids on the Internet? Anonymity and Privacy in Family Life Online.* **University of California at Santa Barbara, Computer Science Department**. Santa Barbara, CA. February, 2016.

T.17 *Public Parenting: Judgment, Identity, and Shifting Social Movements in Online Spaces.* **University of California at Irvine, Department of Informatics**. Irvine, CA. February, 2016.

T.16 *Supporting Parents Online.* **University of Washington, design use build (dub)**. Seattle, WA. October, 2014.

T.15 *Supporting Parents Online.* **Carnegie Mellon University, Human-Computer Interaction Institute**. Pittsburgh, PA. August, 2014.

T.14 *"Boundary Setting in Social Media: How Parents Manage Youths Technology Use."* School of Information and Library Science, **University of North Carolina at Chapel Hill**. Apr 30, 2012.

T.13 *"Boundary Setting in Social Media: How Parents Manage Youth's Technology Use."* School of Information, **University of Michigan**. Apr 24, 2012.

T.12 *"Social Media at the Boundaries."* School of Informatics, **Indiana University Indianapolis**. Mar 2, 2012.

T.11 *"Social Media at the Boundaries."* School of Informatics and Computing, **Indiana University Bloomington**. Feb 28, 2012.

T.10 *"Boundary Setting in Social Media: How Parents Manage Youth's Technology Use."* Social Media Collective, **Microsoft Research New England**. Feb 24, 2012.

T.9 *"Social Media at the Boundaries."* College of Information Sciences and Technology, **Pennsylvania State University**. Feb 7, 2012.

T.8 *"Social Media at the Boundaries."* The School of Information Studies, **Syracuse University**. Jan 25, 2012.

T.7 *"Supporting Parents and Schools in Managing Teens' Social Media Use."* Center for Information Technology Policy, **Princeton University**. Nov 10, 2011.

T.6 *"Parents and Social Media."* **Summer Social Webshop**. University of Maryland, College Park. Aug 23-26, 2011.

T.5 *"Social Networking in the Classroom: Writing Twitter Apps and other ways of Engaging Students in CS."* **Grace Hopper Computing Teachers Workshop** (100 K12 Computer Science teachers). Atlanta, GA, Oct 2, 2010.

T.4 *"Network Module Example: Twitter Spam Detection."* Invited Presentation. Social Networks as an Introduction to Computer Science Workshop. **Duke University**, Durham, NC, July 8-9, 2010.

T.3 *"Detecting Spam in a Twitter Network."* Invited Presentation. **Twitter Engineering Team**. San Francisco, CA. Mar 23, 2010.

T.2 *"Network Science and Social Networks."* Invited Talk. Social Networks as an Introduction to Computer Science. Social Networks in Education Workshop, **Duke University**, Durham, NC. July 20-21, 2009.

T.1 *"Computing with a Purpose."* Poster. **Computing at the Margins Symposium**, Atlanta, GA, May 6-7, 2009.

Service

PhD Adviser
- Wells Lucas Santo, *Co-Advisor with Matt Bui*, 2022-
- Kayah Williams, *Advisor*, 2021-
- Qiwei Li, *Co-Advisor with Eric Gilbert*, 2021-
- Tyler Musgrave, *Co-Advisor with Kentaro Toyama*, 2020-2025
- Rahaf Alharbi, *Co-Advisor with Robin Brewer*, 2020-2025
- Lindsay Blackwell, *Co-Advisor with Cliff Lampe*, 2014-2025
- Cami Goray, *Advisor*, 2020-2025
- Nasanbayar Ulzii-Orshikh, *Co-Advisor with Eric Gilbert*, 2022-2023
- Tawfiq Ammari, *Advisor*, 2014-2020
- Carol Moser, *Co-Advisor with Paul Resnick*, 2014-2020

PhD Committees
- Amna Batool, University of Michigan, Chair: Kentaro Toyama, 2025 (expected)
- Hawra Robin, IUPUI, Chair: Lynn Dobrowski, 2023
- Priya Kumar, University of Maryland School of Information, Chair: Jessica Vitak, 2021
- Penny Triêu ,UM Information, Chair: Nicole Ellison, 2020
- Emma Byers-Carlson, UM Psychology, Chair: Brenda Volling, 2018
- Arup Ghosh, University of Florida Computer Science, Chair: Pamela Wisniewski, 2018
- Nazanin Andalibi, Drexel College of Computing and Informatics, Chair: Andrea Forte, 2018

- Christian Fischer, UM Education, Chair: Barry Fishman, 2017
- Youyang Hou, UM Information, Chair: Cliff Lampe, 2017
- David Merritt, UM Computer Science, Chair: Mark Ackerman, 2015
- Claire Lo, UM Education, Chair: Chris Quintana, 2014
- Tao Dong, UM Information, Chairs: Mark Ackerman and Mark Newman, 2014

Masters Thesis Adviser
- Ashley Walker, *Advisor*, MS Tailored, 2015
- Priya Kumar, *Advisor*, MS Tailored, 2014

Research Assistants (graduation year, program)
- Vivian Le, 2024, BSI
- Yasemin Gunal, 2024, BSI
- Jenny Do, 2024, UROP
- Hannah Shu, 2024, UROP
- Katelyn Ma, 2024, UROP
- Jesus Calvario Aguilar, 2024, UROP
- Phoebe Sarandos, 2024, UROP
- Jasmine Duong, 2024, UROP
- Alia Cummings, 2023, UROP
- Joshua Mollison, 2022, BSI
- Jordan Graves, 2022, MSI
- Kseniya Husak, 2021, MSI
- Jessica Jaimaca, 2020, BA
- Audrey Funwie, 2021, BA
- Tergel Gankhuu, 2021, BA
- Banesa Hernandez, 2021, MHI
- Wafa Khan, 2021, MSI
- Ting-Wei Chang, 2020, MSI
- Yoojin Choi, 2021, MSI
- Chao-Yuan Cheng, 2021, MSI
- Anandita Aggarwal, 2021, MSI
- Dakota Lewis, 2021, BSI
- Juan V. Marco, 2021, UM
- Somya Bhagwagar, 2020, BSI
- Jasmine Chiquito, 2020, BSI
- Kelsey Toporski, 2020, BSI
- Jessica Toma, 2020, BSI
- Sam Tiesworth, 2020, UM
- Guadalupe Gonzales, 2021, BSI
- Nurfarihah Mustaheren, 2020, BS
- Halima Haque, 2021, MSI
- Neng Pan, 2021, MSI
- Emma Hurley, 2023, UROP
- Mckenna Forster, 2023, UROP
- Tyran Chandler, 2021, BS
- Wendi Tang, 2020, BS
- Jill Davidson, 2018, Psychology
- Yu-Yin Shen, 2018, MSI
- Isabel Gao, 2017, MSI
- Colin Chèn, 2016-2018, MSI
- Kai Lukoff, REU
- Daniel Laikko, REU
- Zoè Wilkinson Saldaña, 2016, MSI
- Lauren Guldan, 2016, BSI

- Ishita Prasad, 2016, MSI
- Jingye Liu, 2016, MSI
- Prakruthi Shetty, 2016, MSI
- Kruthni Sabnis Krishna, 2016, MSI
- Fan-Ning Tei, 2015, MSI
- Alicia Napoleon, 2015, MSI
- Emma Gardiner, 2015-2016, BSI
- Vispan Boocha, 2015, MSI
- Guanyi Fu, 2014, MSI
- Himalatha Cherukuru, 2010, MS CS
- Ravishankar Arivazhagan, 2010, MS CS
- Chandan Dasgupta, 2008, MS CS
- Susan Gov, 2007, MS CS
- Taneshia Marshall, 2007, BS CS
- Pamela Krolikowski, 2007, CRA-W DMP

Organizing Committees
- HCIC 2022 Program Co-Chair
- CSCW 2020 Papers Co-Chair
- CHI 2017 Panels Co-Chair
- CSCW 2017 Publicity Co-Chair
- ICWSM 2017 Tutorials Co-Chair
- iConference 2015 Social Media Chair
- CSCW 2014 Social Media Chair
- CSCW 2013 Fitness Co-Chair
- ICWSM 2013 Social/Publicity Chair
- CHI 2010 Social Media Chair

Program Committees
- Conference on AI, Ethics, and Society (AIES) Program Committee, 2025, 2023
- CSCW Associate Committee, 2019
- ICWSM Senior Program Committee 2019, 2018, 2016, 2014
- WebSci Posters Committee, 2019
- CHI Workshop Committee, 2018
- CHI Associate Chair, 2015, 2014, 2013
- ICWSM Program Committee, 2022, 2019, 2015, 2011
- WWW Program Committee, 2015, 2013, 2012

Associate Editor/Editorial Board
- ACM Transactions on Social Computing 2020-present
- Social Media & Society 2015-present

Grant Proposal Reviewing
- National Science Foundation, 2025, 2024, 2023, 2022, 2020, 2018, 2017 (twice), 2016, 2014

Academic Service
- Member, Computing Research Association Misconduct Issues Working Group, 2022-2023
- Dean Search Committee, 2022-2023
- Dean's Advisory Committee, 2022-2023, 2019-2020, 2016-2017, 2014-2015
- Chair, President's Postdoctoral Fellowship Program faculty search, 2020-2021
- LS&A Computing Education Task Force, 2020-2021
- UMSI Building Committee, 2019-2020
- Communication & Technology Faculty Search Committee, 2014-2015
- Doctoral Student Committee, 2013-2015
- HCI Faculty Search Committee, 2012-2013

- Undergraduate Committee, 2012-2013
- Student Representative, Georgia Tech Faculty Hiring Committee, 2009-2010
- Co-Coordinator, Human-Centered Computing Seminar, Spring 2009
- Judge, Georgia Tech Undergraduate Research Spring Symposium (UROP), 2008-2010
- Interviewer, Dartmouth College Alumni Undergraduate Admissions, 2005-2010
- Member, CoC Graduate Student Council, 2006-2012
- Member, Graduate Women@CC, 2006-2012
- Graduate Representative, Berkeley Educational Technology Committee, 2004-2006
- Chair, Academic Affairs Committee, UC Berkeley iSchool, 2005-200
- Executive Committee, Student Association, UC Berkeley iSchool, 2005-2006

Conference Reviewing
- CHI, 2007-20012, 2016-2025
- CSCW, 2010-2012, 2014-2025
- Hawaii International Conference on System Sciences (HICSS), 2010, 2011
- iConference, 2007-2010
- IEEE Conference on Social Computing, 2009
- ACM International Conference on Supporting Group Work (GROUP), 2009
- Association of Internet Researchers, 2008, 2009
- ACM Conference on Innovation and Technology in Computer Science Education, 2008, 2009
- WEBIST International Conference on Web Information Systems and Technology, 2008
- ACM SIGCSE Conference on Computer Science Education, 2007-2009
- Computer Supported Collaborative Learning Conference, 2005, 2007
- International Conference for the Learning Sciences, 2006

Journal Reviewing
- Journal of the Association for Information Science and Technology
- Journal of Information
- Journal of Media Psychology
- International Journal of Communication
- Interacting with Computers
- Maternal and Child Health Journal
- Journal of Adolescence
- Journal of Broadcasting & Electronic Media
- Journal of Computer Mediated Communication
- Journal of Family Studies
- IEEE Security & Privacy
- ACM Transactions on Computer-Human Interaction
- New Media & Society
- First Monday
- Games and Culture: A Journal of Interactive Media
- Convergence: The International Journal of Research into New Media

Professional Experience	**School of Interactive Computing, Georgia Institute of Technology** *Graduate Research Assistant, Fall 2006-Summer 2012* **Social Media Group, Microsoft Research New England** *Research Intern, Summer 2009* **Social Computing Group, HP Labs Palo Alto** *Research Associate, Summer 2008* **Digital Youth Group, MacArthur Foundation** *Graduate Student Researcher, Spring 2005 - Summer 2006*

School of Information, UC Berkeley
Graduate Student Researcher, May 2006 - July 2006

Medical Informatics Group, UCSF Positive Health Program
User Interface Designer, Jun 2005 - Aug 2005

Public Outreach

Invited Talks

O.13 *Restoring Justice to Targets of Online Harassment.* Osher Lifelong Learning Institute. Ann Arbor, MI. 2020.

O.12 *Social media use and families.* Emerson School. Ann Arbor, MI. 2017.

O.11 *Social media use and families.* Eberwhite School. Ann Arbor, MI. 2017.

O.10 *Family centered approaches to managing technology and social media.* Parent Education Series. Chelsea, MI. 2016.

O.9 *Families and Technology.* Temple Beth Emeth Parent Education Workshop. Ann Arbor, MI. 2016.

O.8 *Social Media and Adolescents.* Ann Arbor Public School District Counseling Parent Presentation. Ann Arbor, MI. 2016.

O.7 *Social Media and your Child.* Ann Arbor First Congregational Church. Ann Arbor, MI. 2016.

O.6 *Adults, Technology, and Social Media.* Partners Against Domestic Violence Summit. Atlanta, GA. 2011.

O.5 *Privacy and Identity Online.* Lovett Upper School Panel. Atlanta, GA. 2010.

O.4 *Social Networks and Privacy.* The Lovett School Parent Group. Atlanta, GA. 2010.

O.3 *Social Networks, the Internet, and Computing.* Atlanta Girls School. Atlanta, GA. 2009.

O.2 *New Dimensions of Well-Being: Connecting Older Adolescents to their Communities.* 100 Voices: A Policy Institute. Carter Center. Atlanta, GA. 2007.

O.1 *Teen Social Media Use.* Breakthrough Atlanta Parent Orientation. Atlanta, GA. 2007.

Select Media Coverage

M.19 Selected media coverage of [C.30]: Adi Robertson. Copyright is the only functional law of the internet, deepfake nudes edition. The Verge. October 8, 2024.
Anna Lovine. Study: Reports of nonconsensual nude images are ignored on X. Mashable. October 20, 2024.
Emanuel Maiberg. Twitter Acts Fast on Nonconsensual Nudity If It Thinks It's a Copyright Violation. October 8, 2024.

M.18 Atlantic. Should You Delete Your Kid's TikTok This Week? October 11, 2023.

M.18 KQED San Francisco. Reimaging the Future of Digital Public Spaces. May 25, 2022.

M.17 Chris Stokel. This Is How Twitter's Edit Button Can Actually Work. Wired UK. April 7, 2022.

M.16 Barbara Ortutay. Tech giants banished Trump. Now things get complicated. AP. January 12, 2021.

M.15 Edward C. Baig. Addicted to tech and social media: Here's how to crack the habit. USA Today. Aug 12, 2019.

M.14 Breana Noble. Controversial in crime, facial recognition apps connect parents, summer campers. The Detroit News. Aug 7, 2019.

M.13 Cory Doctorow. Teens are filling Tiktok with memes deploring #Life360, a parenting app that tracks teens. July 12, 2019.

M.12 Ashley Carman.Would quitting Instagram make us happier? The Verge. Jun 5, 2019.

M.11 Jack Morse. Here's why San Francisco's vote to ban facial-recognition tech matters. Mashable. May 14, 2019.

M.10 Julie Beck. Did Cambridge Analytica Change Facebook Users' Behavior? The Atlantic. June 7, 2018.

M.9 Stateside Staff. Facebook friends with your child? Tread carefully. Michigan Radio. Feb 8, 2017.

M.8 Selected media coverage of [C.30]:
KJ Dell'Antonia. Don't Post About Me on Social Media, Children Say. *The New York Times*. Mar 8, 2016.
Children want parents to put their phones down at mealtimes and stop posting photos online. *The Telegraph*. Mar 11, 2016.
Kids to Parents: Stop Sharing Pictures of Us on Social Media. *TIME Magazine*. Mar 10, 2016.
A. Pawlowski. Kids worry about parents oversharing on social media, study finds. NBC TODAY Show. Mar 17, 2016.
Tia Ghose. OMG, Mom! Tech rules kids wish parents would follow. CBS News. Mar 14, 2016.
Kids to Parents: Don't Post About Me on Social Media. ABC News. Mar 11, 2016.

M.7 Selected coverage of [J.3]:
Rachel Simmons. Why Your Kids Love Snapchat, and Why You Should Let Them. *The New York Times*. Nov 5, 2015.
Drew Harwell. Snapchat wants to turn your life into a commercial. *The Washington Post*.
Damon Beres. Science Says Snapchat Makes You Happy. *The Huffington Post*. Oct 30, 2015.
Richard Gray. Does Snapchat make you happier than Facebook? Photo-sharing app is the most rewarding social network, study claims. *Daily Mail*. Oct 26, 2015.
Julia Frank. This study says Snapchat makes you happy. *Vogue Australia*. Nov 3, 2015.
Megan Friedman. Snapchat Makes People Happier Than Any Other Social Network. *Seventeen Magazine*. Oct 27, 2015.
Kylie Gilbert. The Best Social Media App for Your Happiness. *Shape Magazine*. Oct 28, 2015.

M.6 Krissah Thompson. Michelle Obama danced with a turnip and knows how to tbt. Can her savvy help her kids use social media?. *The Washington Post*. January 14, 2015.

M.5 Selected coverage of [C.23].
Lisa Pollack. Motherhood, pre-midlife crises and social messaging. *Financial Times*. January 6, 2015.
Linda Geddes. Why posting pictures of your kids on facebook could come back to haunt you. *The Daily Telegraph Australia*. Nov 1, 2014.
Linda Geddes. Does sharing photos of your children on Facebook put them at risk? *the guardian*. 20 September, 2014.
Elise Hu. What Those Baby Photos On Social Media Can Teach Us About Moms. NPR. May 23, 2014.

M.4 Alexis C. Madrigal. AMA: How a Weird Internet Thing Became a Mainstream Delight. *The Atlantic*. January 7, 2014.

M.3 Stateside Staff. It's time to unplug during the holidays. Michigan Radio. December, 18, 2013.

M.2 Selected coverage of [C.18]:
Caitlin Dewey. How Twitter makes the political echo chamber worse. *The Washington Post*.

September 3, 2013.

Steve Cooper. Grow Your Twitter Followers By Being Nice And Informative. *Forbes*. February 27, 2013.

Alyson Shontell. 14 Proven Ways To Get Tons Of Followers On Twitter. *SF Gate*. February 27, 2013.

Richard Holt. Twitter: how to get more followers. *Telegraph*. February 27, 2013.

Craig Kanally. Study on How to Get More Twitter Followers: Be Positive, Informative. *Huffington Post*. February 26, 2013.

Jeff Sonderman. Science reveals what really increases Twitter followers. *Poynter*. February 26, 2013.

M.1 Daniel Terdiman. Creativity Explodes on Chatroulette. CNET news. March 26, 2010.

Matthew Ingram. Hate Chatroulette? Then You Hate the Internet. Salon.com. February 22, 2010.

Olivia Lichtenstein. Chatroulette: Is new teenage website the most disturbing internet craze yet? *Daily Mail*. April 26, 2010.

Nick Bilton. The Surreal World of Chat Roulette. *The New York Times*. February 21, 2010.