ALEXIS SHORE INGBER

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*formerly Alexis Shore

EDUCATION

Doctor of Philosophy, Emerging Media Studies

Boston University, Boston, MA

Dissertation: We Hit Turbulence: Governing Screenshot Collection and Sharing of Digital Messages

Committee: James J. Cummings, Woodrow Hartzog, Kelsey Prena (chair), Chris Chao Su

Master of Arts, Emerging Media Studies

Boston University, Boston, MA

Thesis: To share or not to share: Extending Protection Motivation Theory to understand data sharing with the police

Bachelor of Science, Communication, cum laude Cornell University, Ithaca, NY

ACADEMIC APPOINTMENTS

Assistant Professor of Communications Law

August 2025-

Syracuse University, S.I. Newhouse School of Public Communications

• Teaching courses in communications law and policy to undergraduate and graduate students

Postdoctoral Research Fellow

July 2024 – July 2025

University of Michigan, School of Information

• Affiliate of the Center for Ethics, Society, and Computing

PEER REVIEWED PUBLICATIONS

Ingber, A.S. & Andalibi, N. (2025). Emotion AI in Job Interviews: Injustice, Emotional Labor, Identity, and Privacy. *ACM Conference on Fairness, Accountability, and Transparency 2025 (FAccT 2025)*. https://dl.acm.org/doi/10.1145/3715275.3732002

Ingber, A.S. & Andalibi, N. (2025). Regulating Emotion AI in the United States: Insights from Empirical Inquiry ACM Conference on Fairness, Accountability, and Transparency 2025 (FAccT 2025). https://dl.acm.org/doi/10.1145/3715275.3732014

Ingber, A.S., Haimson, O., Andalibi, N. (2025). Distinguishing Emotion AI: Factors Shaping Perceptions Including Input Data, Emotion Data Recipients, and Identity *ACM Conference on Fairness, Accountability, and Transparency 2025 (FAciT 2025)*. https://dl.acm.org/doi/10.1145/3715275.3732034

Chowdhary, S. **Ingber, A.S.,** Andalibi, N. (2025) Technical Solutions to Emotion AI's Privacy Harms: A Systematic Literature Review *ACM Conference on Fairness, Accountability, and Transparency 2025 (FAccT 2025).* https://dl.acm.org/doi/10.1145/3715275.3732074

Haimson, O., Mayworm, S., **Ingber, A.S.,** Andalibi, N. (2025, forthcoming). AI Attitudes Among Marginalized Populations in the U.S.: Nonbinary, Transgender, and Disabled Individuals Report More Negative AI Attitudes *ACM Conference on Fairness, Accountability, and Transparency 2025 (FActT 2025)*. https://dl.acm.org/doi/10.1145/3715275.3732081

Penney, J.W., Citron, D.K., Ingber, A.S. (2025). The Chilling Effects of Dobbs. Florida Law Review.

Andalibi, N. & **Ingber, A.S.** (2025). Public Perceptions About Emotion AI Use Across Contexts in the United States, In *Proceedings of the ACM SIGCHI Conference on Human Factors in Computing Systems (CHI'25)*. https://doi.org/10.1145/3706598.3713501

Cummings, J.J., **Ingber, A.S.,** Jiha, Y. (2025). Self-Disclosure in Social Virtual Reality: The Influence of Information Management Dynamics, Social Presence, and Privacy Concerns, In *Proceedings of the ACM SIGCHI Conference on Human Factors in Computing Systems (CHI '25)*. https://doi.org/10.1145/3706598.3713213

Ingber, A.S. (2025). Understanding Screenshot Collection and Sharing on Messaging Platforms: A Privacy Perspective. *Journal of Computer-Mediated Communication*. https://doi.org/10.1093/jcmc/zmae023

2024

Ingber, A.S. Su, C.C. (2024). Protecting Children of the TikTok Era: A Discourse Analysis in the Absence of Law. *Policy & Internet*. https://doi.org/10.1002/poi3.431

Ingber, A.S. (2024). Protecting Private Communications through Law and Policy: The Case of the Screenshot Feature, *Communication, Law & Policy*. https://doi.org/10.1080/10811680.2024.2384356

Cummings, J.J. & **Ingber, A.S.** (2024). Distinguishing Social Virtual Reality: Comparing Communication Channels Across Perceived Social Affordances, Privacy, and Trust, *Computers in Human Behavior*. https://doi.org/10.1016/j.chb.2024.108427

Shore, A., Cummings, J.J. (2024). A Push for Obscurity: The Role of Social Influence on Mobile Location Data Disclosure. In Proceedings of the 57th Hawaii International Conference on System Sciences. https://hdl.handle.net/10125/106525

Shore, A. (2023). Book Review: The Private is Political: Networked Privacy and Social Media by Alice Marwick. *Convergence*. https://doi.org/10.1177/13548565231203103.

Chang, N.K., Su, C., **Shore, A.** (2023). Shifting Platform Values in Community Guidelines: Examining the Evolution of TikTok's Governance Frameworks. *New Media & Society*. https://doi.org/10.1177/14614448231189476.

Shore, A., Prena, K. (2023). Platform rules as privacy tools: The influence of screenshot accountability and trust on privacy management. *New Media & Society,* https://doi.org/10.1177/14614448231188929.

Shore, A., Cummings J.J. (2022). An Exploratory Analysis of Interface Features Influencing Mobile Location Data Disclosure. *International Journal of Human-Computer Interaction*, https://doi.org/10.1080/10447318.2022.2104428.

Shore, A. (2022). Talking About Facial Recognition Technology: How Framing and Context Influence Privacy Concerns and Support for Prohibitive Policy. *Telematics & Informatics*, 70, 101815, https://doi.org/10.1016/j.tele.2022.101815.

Cummings, J.J., **Shore, A.** (2022). All Too Real: A Typology of User Vulnerabilities in Extended Reality. In *Proceedings of the 2022 CHI Workshop on Novel Challenges of Safety, Security and Privacy in Extended Reality*.

Shore, A., Prena, K., & Cummings, J. J. (2022). To share or not to share: Extending Protection Motivation Theory to understand data sharing with the police. *Computers in Human Behavior*, *130*, 107188, https://doi.org/10.1016/j.chb.2022.107188.

BOOK CHAPTERS

Shore, A., Reddy A., Klein C. (2022). A Student-Centered Privacy Model for Responsible Technology Use, In M. Strawser (eds.) *COVID and Higher Education: Teaching and Learning.*

ARTICLES UNDER REVIEW (Titles blinded during peer review)

Citron, D., Ingber, A.S., Penney, J. Undergoing revisions for resubmission at Communication, Law & Policy.

Ingber, A.S. Undergoing revisions for resubmission at New Media & Society.

Ingber, A.S., Citron, D, Penney, J. Under review at *Policy & Internet*.

PUBLISHED OP-EDS AND WHITEPAPERS

Shore, A. (2023). Stop Taking Screenshots of Messages. Slate, August 16. https://tinyurl.com/3zu8ft3n

Shore, A. (2021). Elevating Student Voices: Conversations about Student Privacy with Undergraduates During COVID-19. *Future of Privacy Forum*, February 2. https://tinyurl.com/bdcm568s

Shore, A. (2020). As Personal as Data Gets: The Privacy Implications of Wearable Technologies in Schools. *Future of Privacy Forum,* July 15. https://tinyurl.com/8ehede6a

Shore, A. (2020). Grad School from Home: The Consequences for Privacy and Learning. Future of Privacy Forum, May 11. https://tinyurl.com/2y6d67m6

Reddy, A., **Shore, A.**, Vance, A. (2020). Online Learning Best Practices for Schools and Educators. *Future of Privacy Forum*, April 16, https://tinyurl.com/2euccdte

Shore, A. (2019). Parent Supervision or Surveillance. Future of Privacy Forum, October 8. https://tinvurl.com/5bzatxt3

PEER-REVIEWED CONFERENCE PRESENTATIONS

Ingber, A.S., Stewart. D., Griffin, E. (2025). Do Legally-Mandated Warning Labels Work? Assessing Credibility and Sharing of Synthetic Content on Social Media, Association for Education in Journalism and Mass Communication. August 6-10, San Fransisco, CA.

Ingber, A.S., Andalibi, N. (2025). Understanding Recruiters' Perceptions and Engagement with Emotion AI in Hiring Interviews (Extended Abstract). Association for Education in Journalism and Mass Communication. August 6-10, San Fransisco, CA.

Ingber, A.S. (2024). AI Detection for Screenshot Prevention? Messaging Platforms and Beyond. PrivaCI Symposium. September 26-28, New Brunswick, N.J.

Ingber, A.S., Su, C.C. (2024). Protecting Children of the TikTok Era: The Influence of the Twitter Discourse on Changes to Platform Policy. Association for Education in Journalism and Mass Communication. August 7-11, Philadelphia, P.A.

Citron, D., **Ingber, A.S.,** Penney, J. (2024). Designing a Privacy-Protective Period Tracking Application Post-*Dobbs*. International Conference on Social Media & Society. July 16-18, London, UK.

Cummings, J.J., **Ingber, A.S.** (2024). Virtual Connections, Real Differences: Perceived Social Affordances, Privacy, and Trust in Social Virtual Reality. International Communication Association. June 20-24, Gold Coast, Australia.

Ingber, A.S. (2024). The Use of Screenshots in Internet Research: Law, Ethics & User Expectations. Privacy Law Scholars Conference. May 30-31, Washington D.C.

Penney, J., Citron, D., **Shore, A**. (2024). The Chilling Effect of *Dobbs*. Freedom of Expression Scholars Conference. April 27-28, New Haven, Connecticut.

Shore, A. (2023). Governing the Screenshot Feature: Fighting Interpersonal Breaches of Privacy Through Law and Policy. Association for Education in Journalism and Mass Communication. August 6-10, Washington, D.C.

Shore, A., Prena., K. (2023). Platform Rules as Privacy Tools: The Influence of Screenshot Accountability and Trust on Privacy Management. Association for Education in Journalism and Mass Communication. August 6-10, Washington, D.C. *Top Faculty Paper*.

Chan, N.K., Su, C.C., **Shore, A.** (2023). Shifting Platform Values in Community Guidelines: Examining the Evolution of TikTok's Governance Frameworks. International Communication Association. May 25-29, Toronto, Ontario, Canada.

Citron, D. Penney, J., **Shore, A.** (2022). Platforms, privacy, and power: how legal & platform-based privacy measures impact intimate information disclosures. Privacy Law Scholars Conference. June 2-3, Boston, Massachusetts.

Citron, D. Penney, J., **Shore, A.** (2022). How Sexual Privacy Measures Impact Intimate Expression. Freedom of Expression Scholars Conference. April 30-May 1, New Haven, Connecticut.

Shore, A., Cummings, J.J. (2022). Social influence on the map: The effect of social proof and reciprocity norms on mobile location obscurity decisions. International Communication Association, May 26-30, Paris, France.

Shore, A., Citron D., Penney, J. (2022). Extended Abstract: Platforms, privacy, and power: how legal & platform-based privacy measures impact intimate information disclosures. International Communication Association. May 26-30, Paris, France.

Chan, N.K., Su, C.C., **Shore, A.** (2022). Extended Abstract: Policy as Platform Power: Uncovering the Socio-Political Factors Behind TikTok's Evolution. International Communication Association. May 26-30, Paris, France.

Huang, D.H., Annecston, D., Xiang, J., Chou, M., **Shore, A.,** Prena, K., Su, C.C. (2022). Innovation in the Fitness Community: Managing Fitness Needs in a Post Pandemic World. International Communication Association. May 26-30, Paris, France.

Shore, A., Prena, K., Cummings J.J. (2021). To Share or Not to Share: Extending Protection Motivation Theory to Understand Data Sharing with the Police. National Communication Association. Nov. 18-21, Seattle, Washington.

Shore, A., Trifiro, B., Giovannetti, R.F., Boquet, J. (2021). Using the Elaboration Likelihood Model to Understand Engagement on University Run Instagram Accounts. National Communication Association. Nov. 18-21, Seattle, Washington.

Shore, A., Cummings, J.J. (2021). Designing mobile location-based services for informed location data disclosure. Privacy Law Scholars Conference. June 3-4, 2021, Remote.

Shore A. (2021). Let's Talk about Facial Recognition Technology: How Framing and Context Influence Privacy Concern and Support for Policy, International Communication Association. May 24-26, Remote.

INVITED TALKS

Invited speaker, Proseminar Series, S.I. Newhouse School of Public Communications, Syracuse University. September 2025.

Invited speaker, Privacy Research Day, National Commission on Informatics and Liberty (CNIL), Paris, France. July 2025.

Invited speaker, Privacy by Design—or by AI? What Humans Can Teach Machines About Privacy, University of Michigan, Michigan Interactive & Social Computing Lab, Ann Arbor MI. March 2025.

Guest lecturer, Introduction to Copyright Law in Entertainment Media, Syracuse University, Syracuse, NY. March 2025

Invited speaker, Privacy by Design—or by AI? What Humans Can Teach Machines About Privacy, The 6th AAAI Workshop on Privacy-Preserving Artificial Intelligence, Philadelphia PA. March 2025.

Invited speaker, Center for Civic Engagement, Salem State University, February 2025.

Invited panelist, Bias in Technology: The Causes, Consequences, and Possible Solutions, University of New Hampshire Franklin Pierce School of Law, February 2025.

Guest lecturer, The Current State of AI Policy, Human Factors in Artificial Intelligence at Colorado School of Mines, November 2024.

Guest lecturer, The Psychology of Privacy in Emerging Media. Human Factors in Security and Privacy seminar at Tufts University, September 2024.

Invited speaker, Platforms, Privacy, and Power: Why Intimate Privacy Protections Matter. Rebooting Social Media Speaker Series. Berkman Klein Center for Internet & Society, Harvard University, November 2023.

Invited speaker, Platforms as Rulemakers for Interpersonal Communication: The Case of the Screenshot Feature. Communication Research Center Colloquium Series, Boston University, September 2023.

Invited speaker, Governing the screenshot feature: Fighting interpersonal breaches of privacy through law and policy. Privacy Research Group, New York University, September 2023.

Invited panelist, Ethical Leadership in Academia and Industry. Department of Communication, Cornell University, September 2023.

Invited speaker, Platforms as Privacy Rule Makers. Data Science Institute, Data Matters Seminar. Brown University, April

Invited panelist, Resistance Under Watch. National Communication Association, November 2021.

Invited speaker, Surveillance Design and Contextual Integrity. PrivaCI Town Hall, September 2020.

Invited speaker, Privacy Research Beyond the Law: Mentoring on Experimental Research Design in Privacy. Privacy Law Scholars Conference, June 2020.

SELECT RESEARCH POSITIONS	
Metaverse Research Manager	Jan. 2023 -
Boston University, Boston, MA	July 2024
 Awarded an industry-funded grant with Dr. James J. Cummings to study privacy and 	
misinformation in the metaverse	
 Leader of theory-driven approach to designing quantitative surveys and lab experiments in virtual reality 	
 Manager of graduate-level research assistants in their contributions to the research process 	
Research Analyst	June 2021-
University of Virginia (Remote)	July 2024
 Working with Danielle Citron and Jonathon Penney on a series of projects that promote intimate 	
privacy legislation and platform responsibility	
 Responsible for designing 3 experiments in Qualtrics and running multivariate data analysis in R 	
 Preparing manuscripts for social science and law review publication outlets 	
Policy Consultant for Youth and Education Privacy	Nov. 2018 -
Future of Privacy Forum, Washington D.C. (Remote)	May 2022
 Led qualitative research protocols including interviews and coding procedures 	
 Conducted research to draft reports and training modules on student privacy best practices 	
 Reviewed applicants to the Student Privacy Pledge and helped to bring those policies into compliance 	
Led writing for a series of multimillion dollar grants including the Gates Foundation and Chan	
Zuckerberg Initiative, both of which were attained	
Project Manager	Jan. 2021-
Boston University, Boston, MA	July 2021
 Led 2 groups of Master's students to complete their Capstone projects 	
 Met bi-weekly to provide theoretical, methodological, and statistical guidance 	
 Worked directly with clients to help students provide recommendations for internal and digital 	
communication strategies based on their findings	
Research Sprint Participant	
Berkman Klein Center for Internet & Society at Harvard University	Oct. 2020 - Jan. 2021

- Chosen as 1 of 39 graduate students from over twenty countries to contribute to the "Digital Ethics in Times of Crisis" Covid-19 and Access to Education and Learning" research sprint
- Contributed to and presented on outputs for catered toward policymakers

TEACHING POSITIONS

Instructor of Record: Communication Law for PR & Advertising (undergraduate course) Communication Law for Film & TV (graduate course)

Aug. 2025-

Syracuse University, Syracuse, NY

- Taught communications law to approximately 70 students, applying important legal concepts (e.g., First Amendment, privacy, copyright, contracts) that will be relevant to their future communications careers
- Designed course lecture slides, exams and assignments

Instructor of Record: Communication Research Methods (Fall 2021, Fall 2022)

Sept. 2021-Dec. 2022

Boston University, Boston, MA

- Designed course lecture slides, labs, quizzes and rubrics independently
- Responsible for teaching basic statistics in SPSS and how to conduct a research project from start to finish (survey/experimental methodology)

Discussion Instructor (Communication 101)

Sept. 2020 -

Boston University, Boston, MA

Dec. 2021

- Led a section of 25 students to help them better understand concepts around public relations, journalism, and film via Zoom
- Graded weekly assignments and large projects throughout the semester

Teaching Assistant (Media and Politics in Modern America)

Sept. 2019 -Dec. 2019

Boston University, Boston, MA

Graded essays and providing substantial feedback for 26 students throughout the semester

Teaching Assistant (Oral Communication)

Cornell University, Ithaca, NY

Jan. 2018 -

• Met individually with 10 students before each public speaking assignment

May 2018

Provided feedback on written speeches before presentation to the instructor

SERVICE

Boston University Student Technology Advisory Council (September 2022 - May 2024; appointed by Director of Emerging Media Studies).

Boston University Graduate Student Advisory Board (September 2022 - May 2024; appointed by Dean Laurie Nichols).

Student & Early Career Representative, Information Systems Division, International Communication Association (May 2022 - May 2024).

SONA Research Review Board, Boston University College of Communication (2021 - 2022).

Reviewer for Telematics and Informatics, Information, Communication & Society, First Monday, International Communication Association & ACM Conference on Human Factors in Computing Systems (CHI).

AWARDS

Deans Award for Academic Excellence, awarded by the Boston University College of Communication for my significant contribution to the communication research field during my time as a graduate student, November 2024.

NSF Travel Grant, awarded \$800 to attend and present my research at the PrivaCI Symposium, September 2024.

Michael Hoefges Graduate Student Research Fund Recipient, awarded \$500 by the Media, Law & Policy Division of the Association for Education in Journalism and Mass Communication (AEJMC) toward my dissertation, February 2023.

Graduate Student Research Award, presented at #Screentime conference by Boston University's College of Communication Division of Emerging Media Studies, June 2022.

Distinguished Leadership Award, presented at #Screentime conference by Boston University's College of Communication Division of Emerging Media Studies, June 2021.

Best Poster Award, presented at #Screentime conference by Boston University's College of Communication Division of Emerging Media Studies, June 2020.