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CURRICULUM VITAE

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Research Interests

Governance of artificial intelligence

Social and ethical implications of technology

Theories of the policy process

Technology policy

Professional Appointments

2022 – Present **Purdue University, Department of Political Science**
Assistant Professor of Technology Policy
Co-Director, Governance and Responsible AI Lab (GRAIL)

2022 – 2023 **JP Morgan Chase & Co.**
Responsible AI Lead (Sr. Executive Director, on Industry Leave)

2013 – 2017 **Philadelphia Education Fund**
2015 – 2017 Director of Research, Evaluation, and Planning
2013 – 2015 Research Analyst/Data Manager

Education

2022 **Georgia Institute of Technology**
PhD, School of Public Policy
Georgia Tech Institute Fellow; Georgia Tech President's Fellow
Research interests: Governance and Social Implications of Artificial Intelligence
Field: Science and Technology Policy; Minor: Quantitative Methods
Dissertation: Setting the Agenda: Actors, Issues, and Influence in U.S. Artificial Intelligence Policy. <https://doi.org/10.17605/OSF.IO/KW8XD>

- 2013 **University of Pennsylvania**
Master of Science in Social Policy, School of Social Policy and Practice
- 2012 **Princeton University**
Bachelor of Arts in Philosophy; Certificate in Values & Public Life
Focus: Artificial Intelligence, Ethics, and Robotics & Intelligent Systems
Independent work: The Necessity of Sensory Perception for Machine Cognition
Thesis: The Ethics of Artificial Intelligence

Peer-Reviewed Journal Articles

* indicates co-equal first authorship.

- Jacobson, R. *, Schiff, D. S. *, & Schiff, K. J. * (2026). How New Issues Become Polarized: Partisan Triggers and Subsystem Shopping in Early AI Policymaking. *Policy & Internet*, 18(1), e70020. <https://doi.org/10.1002/poi3.70020>
- Hu, S., Lin, L., Desai, S. H., Pawar, A. S., Lin, G., Wang, X., Schiff, D. S., Mohanty, S., Ofman, R., Bejtlic, N., Gillham, J., Zhang, W., Wu, B., Canton, C., Liu, X., Verdoliva, L., Lyu, S., Tang, Y., Wu, Z., & Kao, T. (2026). The competition of fairness in AI-generated face detection: Methods and results. *Machine Intelligence Research*. <https://doi.org/10.1007/s11633-026-1637-x>
- Hornberger, M., Bewersdorff, A., Schiff, D. S., & Nerdel, C. (2025). A Multinational Assessment of AI Literacy among University Students in Germany, the UK, and the US. *Computers in Human Behavior: Artificial Humans*. <https://doi.org/10.1016/j.chbah.2025.100132>
- Bewersdorff, A., Hornberger, M., Nerdel, C., & Schiff, D. S. (2025). AI advocates and cautious critics: How AI attitudes, AI interest, use of AI, and AI literacy build university students' AI self-efficacy. *Computers and Education: Artificial Intelligence*. <https://doi.org/10.1016/j.caeai.2024.100340>
- Wiese, L. *, Rathinam, S. S. *, Oschinski, M. *, DeWitt, B., & Schiff, D. S. * (2025). AI Ethics and Governance in the Job Market: Trends, Skills, and Sectoral Demand. *IEEE Transactions on Technology and Society*. <https://doi.org/10.1109/TTS.2025.3567143>
- Wiese, L. J., Patil, I., Schiff, D. S., & Magana, A. J. (2025). AI ethics education: A systematic literature review. *Computers and Education: Artificial Intelligence*, 8, 100405. <https://doi.org/10.1016/j.caeai.2025.100405>
- Hornberger, M., Bewersdorff, A., Schiff, D. S., & Nerdel, C. (2025). Development and validation of a short AI literacy test (AILIT-S) for university students. *Computers in Human Behavior: Artificial Humans*, 5, 100176. <https://doi.org/10.1016/j.chbah.2025.100176>

Schiff, K. J. *, Schiff, D. S. *, Moy, B. J. *, McCrain, J. *, Mourtgos, S. M. *, & Adams, I. T. * (2025). Does civilian oversight impact police legitimacy? *PNAS Nexus*. <https://doi.org/10.1093/pnasnexus/pgaf267>

American Political Science Association Best Public Policy Paper Award (2025)

Schiff, D. S., Lee, J., Borenstein, J., & Zegura, E. (2025). Influences and inhibitors in STEM undergraduate social responsibility development. *International Journal of STEM Education*, 12(1), 34. <https://doi.org/10.1186/s40594-025-00553-3>

Schiff, K. J. *, Schiff, D. S. *, Adams, I. T., McCrain, J., & Mourtgos, S. M. (2025). Institutional factors driving citizen perceptions of AI in government: Evidence from a survey experiment on policing. *Public Administration Review*, 85(2), 451–467. <https://doi.org/10.1111/puar.13754>

Adams, I. T., McCrain, J., Schiff, D. S., Schiff, K. J., & Mourtgos, S. M. (2025). Police reform from the top down: Experimental evidence on police executive support for civilian oversight. *Journal of Policy Analysis and Management*, 44(2), 403–427. <https://doi.org/10.1002/pam.22620>

James, M., Schiff, D. S., Love, H. A., Mareels, I., Schmitt, K., & Adamson, G. (2025). Special Issue Editorial: Extraction by Design – AI, Value, and the Future of Work. *IEEE Transactions on Technology and Society*, 6(4), 421–429. <https://doi.org/10.1109/TTS.2025.3630817>

Ganz, S. C., & Schiff, D. S. (2025). Subcoalition Cluster Analysis: A New Method for Modeling Conflict in Organizations. *Management Science*,. <https://doi.org/10.1287/mnsc.2020.00013>

Schiff, D. S. *, Kelley, S. *, & Camacho Ibáñez, J. * (2025). The emergence of artificial intelligence ethics auditing. *Big Data & Society*, 11(4). <https://doi.org/10.1177/20539517241299732>

Schiff, K. J. *, Schiff, D. S. *, & Bueno, N. S. * (2025). The Liar's Dividend: Can Politicians Claim Misinformation to Evade Accountability? *American Political Science Review*, 119(1), 71–90. <https://doi.org/10.1017/S0003055423001454>

Schiff, D. S. (2024). Framing contestation and public influence on policymakers: Evidence from US artificial intelligence policy discourse. *Policy & Society*, 43(3), 255–288. <https://doi.org/10.1093/polsoc/puae007>

Mourtgos, S. M., Adams, I. T., McCrain, J., Schiff, K. J., & Schiff, D. S. (2024). Speaking of reform: Experimental insights into influencing police executives' perspectives on civilian oversight. *Criminology & Public Policy*, 23(3), 689–720. <https://doi.org/10.1111/1745-9133.12674>

Susser, D., Schiff, D. S., Gerke, S., Cabrera, L. Y., Cohen, I. G., Doerr, M., Harrod, J., Kostick-Quenet, K., McNealy, J., Meyer, M. N., Price II, W. N., & Wagner, J. K. (2024). Synthetic Health Data: Real Ethical Promise and Peril. *Hastings Center Report*, 54(5), 8–13. <https://doi.org/10.1002/hast.4911>

- Love, H. A., Adamson, G., James, M., Lajoie, J., Mareels, I., Pearl, Z., Schiff, D. S., Schmitt, K., Arohi, T., Buchanan, J., Camaréna, S., Kaevats, M., Reynolds, J., Albuquerque, P. H., Havens, J. C., Chacón-Hurtado, D., Lahiri, S., Ocal, A., Orchard, A., Rigby, M., Sherlock, R., Sundararaj, V., & Zhu, Q. (2024). The Future of Work in the Age of Automation: Proceedings of a Workshop on Norbert Wiener's 21st Century Legacy. *IEEE Transactions on Technology and Society*, 1–23. <https://doi.org/10.1109/TTS.2024.3476041>
- Schiff, D. S., Lee, J., Borenstein, J., & Zegura, E. (2024). The impact of community engagement on undergraduate social responsibility attitudes. *Studies in Higher Education*, 49(7), 1151–1167. <https://doi.org/10.1080/03075079.2023.2260414>
- Schiff, D. S. (2023). Looking through a policy window with tinted glasses: Setting the agenda for U.S. Review of Policy Research. <https://doi.org/10.1111/ropr.12535>
- Schiff, D. S., & Schiff, K. J. (2023). Narratives and Expert Information in Agenda-Setting: Experimental Evidence on State Legislator Engagement with Artificial Intelligence Policy. *Policy Studies Journal*, 51(4), 817–842. <https://doi.org/10.1111/psj.12511>
- O'Shaughnessy, M. R., Schiff, D. S., Varshney, L. R., Rozell, C. J., & Davenport, M. A. (2023). What governs attitudes towards artificial intelligence adoption and governance? *Science and Public Policy*, 50(2), 161-176. <https://doi.org/10.1093/scipol/scac056>
- Schiff, D. (2022). Education for AI, not AI for Education: AI, Education, and Ethics in National AI Policy Strategies. *International Journal of AI in Education*, 32, 527-563. <https://doi.org/10.1007/s40593-021-00270-2>
- Nazareno, L., & Schiff, D. S. (2021). The Impact of Automation and Artificial Intelligence on Worker Well-being. *Technology in Society*. <https://doi.org/10.1016/j.techsoc.2021.101679>
- Schiff, D., Borenstein, J., Laas, K., & Biddle, J. (2021). AI Ethics in the Public, Private, and NGO Sectors: A Review of a Global Document Collection. *IEEE Transactions on Technology and Society*, 2(1), 31-42. <https://doi.org/10.1109/TTS.2021.3052127>
- Schiff, D. S., Schiff, K. J., & Pierson, P. (2021). Assessing public value failure in government adoption of artificial intelligence. *Public Administration*, 110(1), 70-91. <https://doi.org/10.1111/padm.12742>
- Schiff, D., Bogdana, R., Ayesh, A., Fanta, A., & Lennon, M. (2021). Explaining the Principles to Practices Gap in AI. *IEEE Technology & Society Magazine*, 40(2), 81-94. <https://doi.org/10.1109/MTS.2021.3056286>
- Schiff, D. S., Logevall, E., Borenstein, J., Newstetter, W., Potts, C., & Zegura, E. (2020). Linking personal and professional social responsibility development to microethics and macroethics: Observations from early undergraduate education. *Journal of Engineering Education*, 110(1), 70-91. <https://doi.org/10.1002/jee.20371>

Schiff, D. (2020). Out of the Laboratory and Into the Classroom: The Future of AI in Education. *AI & Society*, 36(1), 331-348. <https://doi.org/10.1007/s00146-020-01033-8>

Schiff, D., & Borenstein, J. (2019). How Should Clinicians Communicate With Patients About the Roles of Artificially Intelligent Team Members? *AMA Journal of Ethics*, 21(2), 138–145. <https://doi.org/10.1001/amajethics.2019.138>

Schiff, D., Herzog, L., Farley-Ripple, E., & Iannuccilli, L. T. (2015). Teacher networks in Philadelphia: Landscape, engagement, and value. *Penn GSE Perspectives on Urban Education*, 12(1). <https://eric.ed.gov/?id=EJ1056676>

Peer-Reviewed Conference Papers

Chung, C. H., & Schiff, D. S. (2025). AI and the Social Contract. *Proceedings of the AAAI/ACM Conference on AI, Ethics, and Society*, 8(1), 615–627. <https://doi.org/10.1609/aies.v8i1.36575>

Ganesh, B., Schiff, D. S., & Anderson, S. (2025). The ‘Wild West’ of Medicine: Exploring the Emergence of ‘Grassroots’ AI Governance in Radiology. *Proceedings of the AAAI/ACM Conference on AI, Ethics, and Society*, 8(2), 1018–1031. <https://doi.org/10.1609/aies.v8i2.36608>

Barkhuff, G., Borenstein, J., Schiff, D., Uchidiuno, J., & Zegura, E. (2025). Towards a More Inclusive Curriculum: Opportunities for Broadening and Diversifying Computing Ethics Education. *Proceedings of the 56th ACM Technical Symposium on Computer Science Education V. 1*, 60–66. <https://doi.org/10.1145/3641554.3701879>

Barkhuff, G., Borenstein, J., Schiff, D., Uchidiuno, J., & Zegura, E. (2024). Considerations for Improving Comprehensive Undergraduate Computing Ethics Education. *Proceedings of the 55th ACM Technical Symposium on Computer Science Education V. 2*, 1560–1561. <https://doi.org/10.1145/3626253.3635557>

Arnold, Z., Schiff, D. S., Schiff, K. J., Love, B., Melot, J., Singh, N., Jenkins, L., Lin, A., Pilz, K., Enweareazu, O., & Girard, T. (2024). Introducing the AI Governance and Regulatory Archive (AGORA): An Analytic Infrastructure for Navigating the Emerging AI Governance Landscape. *Proceedings of the AAAI/ACM Conference on AI, Ethics, and Society*, 7, 39–48. <https://doi.org/10.1609/aies.v7i1.31615>

Walker, C. P., Schiff, D. S., & Schiff, K. J. (2024). Merging AI Incidents Research with Political Misinformation Research: Introducing the Political Deepfakes Incidents Database. *Proceedings of the AAAI Conference on Artificial Intelligence*. <https://doi.org/10.1609/aaai.v38i21.30349> Best Paper Award, AAAI 2024

Kreth, Q., Schiff, D. S., Lee, J., Borenstein, J., & Zegura, E. (2022). Social Responsibility Attitudes Among Undergraduate Computer Science Students: An Empirical Analysis. *2022 ASEE Annual Conference & Exposition*. <https://doi.org/10.18260/1-2--41369> Best Paper Award (x2) + Finalist, ASEE 2022

- Schiff, D., Bogdana, R., Ayesh, A., Fanta, A., & Lennon, M. (2020). Principles to Practices for Responsible AI: Closing the Gap. European Conference on AI. [Preprint](#)
- Schiff, D., Biddle, J., Borenstein, J., & Laas, K. (2020). What's Next for AI Ethics, Policy, and Governance? Proceedings of the 2020 AAAI/ACM Conference on AI, Ethics, and Society. <https://doi.org/10.1145/3375627.3375804>
- Schiff, D., Murahwi, Z., Musikanski, L., & Havens, J. C. (2019). A New Paradigm for Autonomous and Intelligent Systems Development: Why Well-being Measurement Matters. ACM CHI Conference on Human Factors in Computing Systems, workshop on Digital Well-being, Glassgow, UK. https://digitalwellbeingworkshop.files.wordpress.com/2019/04/02-wellbeing_measurement_schiff_murahwi_musikanski_havens.pdf
- Narvilkar, M., Mangiameli, J., Garcia, A., Ismail, A., Schiff, D., Schechter, D., Chen, J., Bhat, K., Wong-Villacres, M., Vasudeva, A., Ramesh, A., Dye, M., Karusala, N., Singh, P., Murthy, S., Gupta, S., Lakshmi, U., & Kumar, N. (2019). Bringing Shades of Feminism To Human-Centered Computing. Extended Abstracts of the 2019 CHI Conference on Human Factors in Computing Systems, 1-12. <https://doi.org/10.1145/3290607.3310419>

Book Chapters

- Patil, I., & Schiff, D. S. (2026). AI, policy, and power. Artificial Intelligence and Power in Government. In Artificial Intelligence and Power in Government. Palgrave Macmillan. (Forthcoming)
- Wiese, L., & Schiff, D. S. (2026). Discourse Before Doctrine: The Category Error at the Heart of AI Ethics Education. Handbook of Critical Studies of Artificial Intelligence and Education. In Handbook of Critical Studies of Artificial Intelligence and Education. (Forthcoming)
- Schiff, D. S. (2026). Future trends in global AI governance. Handbook on the Global Governance of AI. In Handbook on the Global Governance of AI. Edward Elgar Publishing. (Forthcoming) <https://doi.org/10.2139/ssrn.5343797>
- Schiff, D. S. (2025). Strategies for harmonizing fragmented AI ethical frameworks, standards, and regulations. Handbook of Human-Centered Artificial Intelligence. In Handbook of Human-Centered Artificial Intelligence. Springer Nature. https://doi.org/10.1007/978-981-97-8440-0_82-1
- Kreth, Q., Schiff, D. S., Lee, J., Borenstein, J., & Zegura, E. (2024). Social Responsibility and Ethics in STEM Education: The State of the Field. Building Inclusive Ethical Cultures in STEM (Springer International Publishing). In Building Inclusive Ethical Cultures in STEM. Springer International Publishing. https://doi.org/10.1007/978-3-031-51560-6_2

Campos, S., & Schiff, D. S. (2024). The AI extreme risk mitigation philanthropic sector: A philanthropic ecosystem at the forefront of AI. *The Routledge Handbook of Artificial Intelligence and Philanthropy*. In *The Routledge Handbook of Artificial Intelligence and Philanthropy*. <https://doi.org/10.4324/9781003468615-29>

Schiff, D. S., & Rosenberg-Kima, R. B. (2023). AI in education: Landscape, vision and critical ethical challenges in the 21st century. *Handbook of Critical Studies of Artificial Intelligence*. In *Handbook of Critical Studies of Artificial Intelligence*. Edward Elgar Publishing. <https://www.elgaronline.com/edcollchap/book/9781803928562/book-part-9781803928562-81.xml>

Schiff, D. S., Laas, K., Biddle, J. B., & Borenstein, J. (2022). Global AI Ethics Documents: What They Reveal About Motivations, Practices, and Policies. *Codes of Ethics and Ethical Guidelines, Emerging Technologies, Changing Fields*. In *Codes of Ethics and Ethical Guidelines, Emerging Technologies, Changing Fields*. Springer. https://doi.org/10.1007/978-3-030-86201-5_7

Additional Publications

Marta Ziosi, Miro Plueckebaum, Stephen Casper, Henry Papadatos, Ze Shen Chin, Peter Slattery, James Gealy, Tim G. J. Rudner, Brian Tse, Ariel Gil, Patricia Paskov, Maximilian Negele, Rokas Gipiškis, Nada Madkour, Vera Lummis, Rupal Jain, Luise Eder, Kristina Fort, Malou C. van Draanen Glismann, ... Robert Trager (2026). Open problems in frontier AI risk management. Oxford Martin AI Governance Initiative, University of Oxford. <https://aigi.ox.ac.uk/publications/open-problems-in-frontier-ai-risk-management/>

Schiff, D. S., Bewersdorff, A., & Hornberger, M. (2025). AI literacy: What it is, what it isn't, who needs it and why it's hard to define. *The Conversation*. <https://doi.org/10.64628/AAI.t3jn7atq9>

Schiff, D. S. (2025). Bridging Policy and Ethics: On the Launch of AI Policy Corner. In R. Butalid, C. Wright, & I. Kherroubi García (Eds.), *The State of AI Ethics Report (Volume 7) – AI at the Crossroads: A Practitioner's Guide to Community-Centered Solutions* (pp. 17–19). Montreal AI Ethics Institute. <https://doi.org/10.5281/zenodo.17328882>

Yuan, J., Wang, X., Chen, T., Ong, Y.-S., Zeller, M., Schiff, D.S., & Ti, A. A. (2025). NSF US-Southeast Asia Regional Workshop on Responsible Artificial Intelligence [Technical Report]. National Science Foundation (NSF). https://cse.buffalo.edu/~jsyuan/ResponsibleAI_NSF.html

Wack, M., Walker, C., Birrer, A., Schiff, K. J., Schiff, D., & Messina, J. (2025). Scrutinizing the many faces of political deepfakes. Tech Policy Press. <https://www.techpolicy.press/scrutinizing-the-many-faces-of-political-deepfakes/>

Schiff, D. S., Patil, I., Schiff, K. J., Liu, Y., Ahn, C., Lu, Y., & Peskowitz, Z. (2025). The AI Survey Hub for Attitudes and Research Exchange (AI SHARE). AI Survey Hub for Attitudes and Research Exchange.

Dreksler, N., Law, H., Ahn, C., Schiff, D. S., Schiff, K. J., & Peskowitz, Z. (2025). What Does the Public Think About AI? Social Science Research Network (SSRN). https://papers.ssrn.com/sol3/papers.cfm?abstract_id=5108572

Dreksler, N., Clare, S., Jackson Schiff, K., Schiff, D. S., Ahn, C., Peskowitz, Z., & Law, H. (2025). What the public thinks about AI and the implications for governance. Brookings TechTank. <https://www.brookings.edu/?p=1812651>

Schiff, D. S., Schiff, K. J., & Bueno, N. (2024). Watch out for false claims of deepfakes, and actual deepfakes, this election year. Brookings TechTank. <https://www.brookings.edu/articles/watch-out-for-false-claims-of-deepfakes-and-actual-deepfakes-this-election-year>

Schiff, K. J., Schiff, D., & Bueno, N. (2023). 10 Things to Know About Pilot Studies. Evidence in Governance and Politics (EGAP). <https://egap.org/resource/10-things-to-know-about-pilot-studies>

Schiff, D. S., & Schiff, K. J. (2023). Generative AI like ChatGPT could help boost democracy – if it overcomes key hurdles. The Conversation. <https://doi.org/10.64628/AI.w4vxq9ujc>

Conference Presentations

Patil, I., Schiff, D. S., & Schiff, K. J. (2026). AI, Policy, and Power. Annual Meeting of the American Political Science Association, Philadelphia, PA.

Patil, I., & Schiff, D. S. (2026). Translating AI Literacy into Public Participation in AI Policy: Evidence from a Survey Experiment in the United States. Participatory AI Research and Practice Symposium 2026 Online Global Conference, Online.

Enwereazu, O., Patil, I., Schiff, D. S., & Schiff, K. J. (2025). AI in Defense: U.S. Legislative Approaches to Autonomous Weapons and National Security. Midwestern Political Science Association Annual Meeting, Chicago, IL.

Wilhelm, A., Schiff, D. S., Girard, T., & Schiff, K. J. (2025). Certifying Trust: The Influence of Ethics Commitments and Audits on Public Trust in AI. Midwestern Political Science Association Annual Meeting, Chicago, IL.

Robinson, C., Schiff, K. J., Schiff, D. S., McCrain, J., & Adams, I. (2025). Civilian Oversight and Artificial Intelligence in US Local Law Enforcement. Annual Meeting of the American Political Science Association, Vancouver, CA.

Schiff, K. J., McCrain, J., Schiff, D. S., Moy, B. J., Adams, I. T., & Mourtgos, S. M. (2025). Do Civilian Review Boards Impact the Perceived Legitimacy of Police Investigations? Midwestern Political Science Association Annual Meeting, Chicago, IL. Midwestern Political Science Association Annual Meeting, Chicago, IL.

- Schiff, D. S. (2025). for AI Governance for Regulatory Boards: Foundations and Challenges. Federation of Associations of Regulatory Boards.
- Schiff, D. S. (2025). for Teaching for Tomorrow: AI Dilemmas and Opportunities in Vocational Education. International Online Forum on Digital Transformation in Vocational Education, SKLAD and International Academy of Pedagogy Foundation.
- Chung, C. H., & Schiff, D. S. (2025). Governing AI: Legislative Preferences and Challenges in Korea's National Assembly. Association for Public Policy Analysis and Management 2025 Fall Research Conference, Seattle, Washington.
- Schiff, D. S. (2025). Guest lecturer on Privacy, Law & Regulation in Learning at Purdue in the Era of AI, John Martinson Honors College, Purdue University, West Lafayette, Indiana.
- Schiff, D. S. (2025). AI and the Next Chapter of Humanity: A Conversation with Dr. Daniel S. Schiff. The Internet is Crack Podcast, The Internet is Crack, Virtual. [Video](#)
- Chung, C. H., Kim, M. H., & Schiff, D. S. (2025). How Should AI Be Governed? A Conjoint Experiment on Legislative Preferences in South Korea's National Assembly. Midwestern Political Science Association Annual Meeting, Chicago, IL.
- Patil, I., & Schiff, D. S. (2025). Mapping Beliefs and Resources: Insights on Stakeholder Power in AI Policy. Midwestern Political Science Association Annual Meeting, Chicago, IL.
- Schiff, D. S., Anderson, B., & Davis, J. (2025). Moderator for Use Cases for State and Local Government. Peer-to-Peer Conversation Series, Societal Experts Action Network, National Academies of Sciences, Engineering, and Medicine, Virtual.
- Schiff, K. J., Schiff, D. S., Dietrich, B., Walker, C., & Chung, C. H. (2025). The Impact of Generative AI on Political Outreach: Insights from Two Experiments. Annual Meeting of the American Political Science Association, Vancouver, CA.
- Wilhelm, A., Schiff, D. S., Schiff, K. J., & Girard, T. (2025). The Influence of Ethics Commitments and Audits on Public Trust in AI. Annual Meeting of the American Political Science Association, Vancouver, CA.
- Schiff, D. S., Schiff, K. J., Wilhelm, A., & Girard, T. (2025). The Influence of Information and Audits on the Public's Perception of AI. Association for Public Policy Analysis and Management 2025 Fall Research Conference, Seattle, Washington.
- Patil, I., & Schiff, D. S. (2025). Translating AI Literacy into Public Participation in AI Policy. Annual Meeting of the American Political Science Association, Vancouver, CA.

- Ahn, C., Schiff, D. S., Jackson Schiff, K., Lu, Y., Liu, Y., Patil, I., Dreksler, N., Peskowitz, Z., & Law, H. (2025). Value Alignment Starts with Listening: Mapping Public Attitudes to Inform AI Policy and Systems. Values-in-the-Loop Workshop, Carnegie Mellon University, Pittsburgh, PA.
- Schiff, D. S., Kelley, S., Schiff, K. J., McCrain, J., & Adams, I. T. (2025). Vetting the AI that Vets Us: Ethical Trade-offs in HR Professionals' AI Procurement Decisions. Midwestern Political Science Association Annual Meeting, Chicago, IL.
- Walker, C., Bueno, N. S., Schiff, D. S., & Schiff, K. J. (2025). Watering Down Watermarks: The Effectiveness of Labeling Deepfakes. Association for Public Policy Analysis and Management 2025 Fall Research Conference, Seattle, Washington.
- Enwereazu, O., Schiff, K. J., Schiff, D. S., Girard, T., & Wilhelm, A. (2024). A Public Values Framework for AI Governance: Evidence from US Federal AI Policymaking. Public Administration Symposium: Ethical, Responsible, and Value-Oriented Use of Artificial Intelligence in Public Organizations, Online.
- Schiff, D. S. (2024). AI Tools in Graduate Teaching, Education, and Research. Presenter for Department of Political Science Graduate Student Association, West Lafayette, IN.
- Enwereazu, O., Schiff, K. J., & Schiff, D. S. (2024). Artificial Intelligence Policymaking at the US National Level: Analyzing Trends from a Novel, Comprehensive Resource of Policy Instruments. 2024 APPAM Fall Research Conference, National Harbor, MD.
- Chung, C., & Schiff, D. S. (2024). Bridging the East-West Divide in Technology Governance: Examining AI Ethics and Policy Through an Asian Lens. Midwestern Political Science Association, Chicago, IL.
- Schiff, D. S., Schiff, K. J., Girard, T., & Wilhelm, A. (2024). Certifying Trust: The Influence of Ethics Audits on Public Trust in AI. Annual Meeting of the American Political Science Association, Philadelphia, PA.
- Schiff, D. S. (2024). Education for AI, not AI for Education: AI, Education, and Ethics in National AI Policy Strategies. Guest lecturer for AI in STEM Education course, West Lafayette, IN.
- Schiff, D. S., Schiff, K. J., Kelley, S., McCrain, J., & Adams, I. (2024). Ethical Considerations for AI in Human Resource Management. 2024 APPAM Fall Research Conference, National Harbor, MD.
- Schiff, D. S., Schiff, K. J., Kelley, S., McCrain, J., & Adams, I. (2024). Ethical Considerations for AI in Local Government Human Resource Management. Annual Meeting of the American Political Science Association, Philadelphia, PA.
- McCrain, J., Schiff, K. J., Schiff, D. S., & Adams, I. (2024). Experimental Evidence for Accountability and Legitimacy in Policing. Annual Meeting of the American Political Science Association, Philadelphia, PA.

- Chung, C., & Schiff, D. S. (2024). *Justice in the Algorithmic Age: Renegotiating the Social Contract in the Era of AI*. Midwestern Political Science Association, Chicago, IL.
- Walker, C. P., Schiff, D. S., & Schiff, K. J. (2024). *Merging AI Incidents Research with Political Misinformation Research: Introducing the Political Deepfakes Incidents Database*. Midwestern Political Science Association, Chicago, IL.
- Patil, I., & Schiff, D. S. (2024). *Operationalizing Ethics in AI Ethics Auditing: Drivers and Challenges*. Midwestern Political Science Association, Chicago, IL.
- Sheehan, M., Schiff, D. S., Narayanan, M., & Arnold, Z. (2024). *Panelist for What's Next in AI Governance? Looking Ahead to 2025*. Center for Security and Emerging Technology, Washington,.
- Enwereazu, O., Schiff, K. J., Schiff, D. S., Girard, T., & Wilhelm, A. (2024). *Public Administration Symposium: Ethical, Responsible, and Value-Oriented Use of Artificial Intelligence in Public Organizations*. Online.
- Bode, L., Costello, T., Wirtschafter, V., & Schiff, D. S. (2024). *The Digital Deception Landscape: Academic Insights on Misinformation and Deepfakes*. Academic Alliance for AI Policy, Virtual. [Video](#)
- Nazareno, L., Schiff, D. S., & Amuzu, V. (2024). *The Future of Work in the AI Era: Contrasting Methodologies to Anticipate Impacts*. 2024 APPAM Fall Research Conference, National Harbor, MD.
- Walker, C. P., Schiff, D. S., & Schiff, K. J. (2024). *The Political Deepfakes Incidents Database*. Annual Meeting of the American Political Science Association, Philadelphia, PA.
- Schiff, D. S. (2024). *The rise of deepfakes: Moving toward multi-layered governance*. Guest lecturer for AI Ethics and Society course, West Michigan University, Kalamazoo, MI.
- Dietrich, B., Schiff, K. J., & Schiff, D. S. (2024). *The Second Order Effects of LLMs and Generative AI on Political Communication*. Annual Meeting of the American Political Science Association, Philadelphia, PA.
- Schiff, D. S. (2024). *What to Know About Academic Citizenship*. Panelist for Department of Political Science Graduate Student Association, West Lafayette, IN.
- Cotterill, T., Sullivan, M., Whitenack, D., & Schiff, D. S. (2024). *Panel on AI Ethics, Privacy and Policy*. Google-Purdue Conference on the AI Imperative: Uniting Education, Business and Government, Google-Purdue Conference on the AI Imperative, Indianapolis, IN.
- Schiff, D. (2023). *Careers in Technology Ethics*. Panelist for IEEE-ETHICS, Purdue University, IN.
- Schiff, D. (2023). *Implications of AI for Research Ethics*. Presentation to Purdue University IRB, West Lafayette, IN.

- Schiff, D. (2023). Issues in AI and economic development: labor, human resources, and education. Presentation to Crawfordsville Economic Development Forum, Crawfordsville, IN.
- Schiff, D. (2023). Perspectives from Liberal Arts on the Practical Turn in AI Ethics. Organizer and moderator for IEEE-ETHICS, Purdue University, IN.
- Schiff, D. S., & Schiff, K. J. (2023). Teaching in the Age of Generative AI: Resisting, adapting, or Embracing? Presentations (3) to Purdue University University-wide forum, Teaching & Learning Community of Practice, and Cornerstone Program, West Lafayette, IN.
- Schiff, D., & Schiff, K. J. (2022). Does Reason or Passion Drive Agenda-Setting for AI Policy? Evidence from a Field Experiment. Fall Research Conference of the American Association for Public Policy Analysis and Management.
- Schiff, D. S. (2022). Education for AI, not AI for Education: The Role of Education and Ethics in National AI Policy Strategies. International Conference on Artificial Intelligence in Education.
- Schiff, D., & Lee, J. (2022). Influences and Inhibitors in Undergraduate Social Responsibility Development: Evidence from a Mixed-Methods Longitudinal Study. Fall Research Conference of the American Association for Public Policy Analysis and Management.
- Schiff, D., & Schiff, K. J. (2022). Reason and Passion in Agenda-Setting: Experimental Evidence on State Legislator Engagement with AI Policy. Annual Meeting of the American Political Science Association.
- Schiff, D. (2022). Setting the Agenda for Artificial Intelligence Policy: Issue Frames in Public and Policy Discourse. Fall Research Conference of the American Association for Public Policy Analysis and Management.
- Schiff, D., & Schiff, K. J. (2021). Reason and Passion in Agenda-Setting: Influence Dynamics in AI Policy. Elites & Experiments Conference, virtual.
- Schiff, D., Schiff, K. J., & Bueno, N. S. (2021). The Liar's Dividend: How Misinformation About Misinformation Pays Off. Annual Meeting of the American Political Science Association.
- Schiff, D., Schiff, K. J., & Pierson, P. (2020). How Issues of Bias, Transparency, and Agency Affect Citizen Support for AI in Government Services. Conference of the American Association for Public Opinion Research.
- Schiff, D. (2020). IEEE 7010: A New Standard for Assessing the Well-being Implications of Artificial Intelligence. IEEE International Systems, Man, and Cybernetics Conference.
- Schiff, D., & Topor, L. (2020). Politics, Big Data, and New Technology: The State of the Field. Panelist at Southern Political Science Association, San Juan, PR.

- Schiff, D., Bogdana, R., Ayesh, A., Fanta, A., & Lennon, M. (2020). Principles to Practices for Responsible AI. ECAI 2020 (24th European Conference on Artificial Intelligence), European Conference on Artificial Intelligence, Virtual. [Video](#)
- Schiff, D., Schiff, K. J., & Bueno, N. S. (2020). The Liar's Dividend: How Misinformation About Misinformation Affects Politician Support and Trust in Media. Fall Research Conference of the American Association for Public Policy Analysis and Management.
- Schiff, K. J., & Schiff, D. (2020). The Liar's Dividend: The Impact of Deepfakes and Fake News on Politician Support and Trust in Media. Harvard Experimental PolSci Conference.
- Schiff, D., & Joyner, D. (2019). Designing Technology for Online Adult Education. Panel session at American Psychological Association, Technology, Mind, & Society Conference, Washington, D.C.
- Schiff, D. (2019). Out of the Laboratory and Into the Classroom: The Future of Artificial Intelligence in Education. Ivan Allen Conference, Georgia Institute of Technology, Atlanta, GA.
- Schiff, D. (2019). Preparing Georgia Stakeholders for the AI Revolution. Presentation to Science, Technology, and Innovation Policy Program, Atlanta, GA.
- Schiff, D., Herzog, L., & Farley-Ripple, E. (2015). Teacher networks in Philadelphia: Landscape, engagement, and value. American Educational Research Association, Chicago, IL.

Poster Presentations

- Ahn, C., Schiff, K. J., Schiff, D. S., Peskowitz, Z., Lu, Y., & Liu, Y. (2024). Addressing Challenges in AI Public Opinion Research: Introducing the AI SHARE Database [Poster presentation]. Navigating the New Frontier: The Political and Economic Implications of AI. California Institute of Technology, Pasadena, CA.
- Barkhuff, G., Borenstein, J., Schiff, D., Uchidiuno, J., & Zegura, E. (2024). Considerations for Improving Comprehensive Undergraduate Computing Ethics Education [Poster presentation]. ACM SIGSCE.
- Wiese, L., Schiff, D., & Magana, A. (2023, May 18). Being Proactive for Responsible AI: Analyzing Multiple Sectors for Innovation via Systematic Literature Review [Poster presentation]. IEEE-ETHICS 2023, Purdue University, IN.
- Schiff, D., Laas, K., Borenstein, J., & Biddle, J. (2020, January 27). What's Next for AI Ethics, Policy, and Governance? A Global Overview [Poster presentation]. CRIDC Conference, Georgia Institute of Technology, Atlanta, GA.
- Schiff, D., & Nazareno, L. (2019, November 7). How Automation and AI Affect Worker Well-Being: Looking Beyond Displacement and Wages [Poster presentation]. Fall Research Conference of the Association for Policy Analysis and Management, Denver, CO.

Schiff, D., & Nazareno, L. (2019, October 14). Beyond Labor Displacement: The Impact of Automation and AI on Worker Well-being [Poster presentation]. Atlanta Conference on Science and Technology Policy, Atlanta, GA.

Ganz, S., & Schiff, D. (2018, October 26). Identifying Political Coalitions in the Baseball Writers Association: An agony-based approach [Poster presentation]. CRIDC Conference, Georgia Institute of Technology, Atlanta, GA.

Herzog, L., & Schiff, D. (2014, April 8). Teacher networks in Philadelphia: The current landscape [Poster presentation]. Mid-Atlantic Regional Educational Laboratory Research, Policy and Practice Conference, Philadelphia, PA.

Schlesinger, K., Schiff, D., & Robertson-Kraft, C. (2014, April 6). Design and implementation of a Student Growth Objective system for educators in non-core subjects [Poster presentation]. American Educational Research Association, Philadelphia, PA.

Invited Talks, Panels, and Public Engagement

Schiff, D. S. (2026). Critical AI and Policy (AI-Informed Writing Classroom Colloquium Series). Arizona State University, Department of English, Virtual (Zoom).

Schiff, D. S. (2026). CLARA Awardees Showcase Presentation. 2025-2026 CLARA Awardees Showcase, Purdue University, College of Liberal Arts, HSSE Library, Stewart Center, Purdue University.

Schiff, D. S. (2026). AI and the Social Contract. Second Annual IASEAI Conference, International Association for Safe and Ethical AI, Paris, France. [Video](#)

Yang, Y. L., Inouye, D. I., Schiff, D. S., Rayz, J. M., Akdere, M., & Lee, A. (2026). Invited panelist for Bowls N' Bots: AI Literacy Expert Panelist Q&A Event. Purdue Science Student Council, Building Your Technical Expertise in Science, Purdue University, West Lafayette, IN.

Schiff, D. S. (2026). Invited speaker for Open Problems in Frontier AI Risk Management. Workshop on Frontier AI Risk Management.

Schiff, D. S. (2025). Invited guest lecturer for AI Governance Unpacked: Key Debates, Dilemmas, and What Comes Next? ME 492: Technology and Values, School of Mechanical Engineering, Purdue University, West Lafayette, IN.

Schiff, D. S. (2025). Invited guest lecturer for AI Governance Unpacked: Key Debates, Dilemmas, and What Comes Next? ME 492: Technology and Values, School of Mechanical Engineering, Purdue University, West Lafayette, Indiana. ME 492: Technology and Values, School of Mechanical Engineering, Purdue University, West Lafayette, Indiana.

- Schiff, D. S. (2025). Invited guest lecturer for Debates, Dilemmas, and Decisions in AI Policy. AI & Society, John Martinson Honors College, Purdue University, West Lafayette, IN.
- Schiff, D. S. (2025). Invited keynote speaker for AI Governance for Regulatory Boards: Foundations and Challenges. Federation of Associations of Regulatory Boards.
- Schiff, D. S. (2025). Invited keynote speaker for Digital Transformation in Health: A Primer on AI Governance and Ethics. Leading Digital Transformation in Health and Care for Scotland, NHS Education for Scotland, Scotland, UK.
- Schiff, D. S. (2025). Invited keynote speaker for Teaching for Tomorrow: AI Dilemmas and Opportunities in Vocational Education. International Online Forum on Digital Transformation in Vocational Education, SKLAD and International Academy of Pedagogy Foundation.
- Schiff, D. S. (2025). Invited keynote speaker for Teaching Machines to Teach: Balancing AI Innovation and Responsibility in Education, Kaltura. Kaltura Education Forum.
- Schiff, D. S., Goldman, E., Nkonde, M., Nagawa, M., Caroli, L., & Weil, G. (2025). Invited moderator and panelist for AI in Public Policy: Balancing Innovation, Regulation, and Public Trust. World Salon Digital Fireside Series, Columbia University.
- Schiff, D. S., Lim, S., Messina, J. P., & Yeomans, C. L. (2025). Invited panelist for AI and the Public Trust Paradox. Pizza and Politics, Center for C-SPAN Scholarship and Engagement, Purdue University, West Lafayette, IN.
- Schiff, D. S. (2025). Invited panelist for Public Service in the Age of Artificial Intelligence. Center for Excellence and Research in Public Service, School of Public Affairs and Administration, Western Michigan University, Kalamazoo, MI.
- Schiff, D. S., Laestadius, L. I., Shackelford, S. J., Rheu, M., Syed, A., Yost, J., Chaku, N., Rodwell, L., Gilbert, T. K., Chen, Y., & London, A. J. (2025). Invited panelist for Regulating AI Companions: Impacts on Children and Teens. Moderated forum co-hosted by the Academic Alliance for AI Policy and Public Citizen, Virtual.
- Schiff, D. S., Katsanevas, A., Young, M., Zhang, B., & Aaronson, S. A. (2025). Invited panelist for Who Participates in Participatory AI and How Can We Make AI More Participatory? TrailsCon 2025, Institute for Trustworthy AI in Law and Society, George Washington University, Washington, D.C. TrailsCon 2025, Institute for Trustworthy AI in Law and Society, George Washington University, Washington, D.C.
- Schiff, D. S., Loewen, P. J., Agnolin, P., Albrecht, E., Himmelreich, J., & Jones, J. J. (2025). Invited participant in roundtable discussion on Algorithmic Reality & Policy Directions. Symposium on Rewiring Democracy for Algorithmic Realities, Institution for Social and Policy Studies, Yale University, New Haven, CT.

- Schiff, D. S., Schiff, K. J., Wilhelm, A., & Girard, T. (2025). Invited speaker for Certifying Trust: The Influence of Ethics Commitments and Audits on Public Trust in AI at AI and Democratic Governance: Challenges, Oversight, and Potential. Institution for Social and Policy Studies, Yale University, New Haven, CT.
- Schiff, D. S. (2025). Invited speaker for Contested Terrain: Emerging Trends in AI Policy and Governance. Purdue Online MS in AI, West Lafayette, IN.
- Schiff, D. S., & Schiff, K. J. (2025). Invited speaker for Deepfakes, Misinformation, and the Future of Digital Trust. President's Council Back to Class 2025, Purdue for Life Foundation, Purdue University, West Lafayette, IN.
- Schiff, D. S. (2025). Invited speaker for Digital Transformation in Health: A Primer on AI Governance and Ethics. Leading Digital Transformation in Health and Care for Scotland, NHS Education for Scotland, Scotland, UK.
- Schiff, D. S. (2025). Invited speaker for Do You Know Where Your Children Are? Deepfakes in the Classroom. Problematizing Education & Digital Technology, Critical Studies of Education & Technology (CSET 2025), Tippecanoe County Public Library, West Lafayette, IN.
- Schiff, D. S. (2025). Invited speaker for Muddling Through Ethical, Pedagogical, and Institutional Challenges of AI in Education. Opus College of Engineering, Marquette University.
- Schiff, D. S. (2025). Vetting the AI that Vets Use: Ethical Trade-offs in Public and Private Sector AI Adoption Decisions. Invited speaker for Technology & Society: Historical Roots & Trajectories, Symposium on Rewiring Democracy for Algorithmic Realities, Institution for Social and Policy Studies, Yale University, New Ha.
- Schiff, D. S. (2024). Agenda-Setting Dynamics in U.S. AI Policy. Center for the Study of Ethics in Society Lecture, Western Michigan University, Kalamazoo, MI. [Video](#)
- Schiff, D. S. (2024). Ethical Risks of Generative AI in Education. LearnTech Podcast, LearnTech, Virtual. [Video](#)
- Schiff, D. S. (2024). What's Next in AI Governance? Looking Ahead to 2025. Center for Security and Emerging Technology (CSET), Georgetown University, Washington, D.C.. [Video](#)
- Schiff, D. S. (2024). AI Governance: Are We Rising to the Challenge? Transitioning from DX to the Age of AI.
- Schiff, D. S. (2024). Debates, Dilemmas, and Decisions in the regulatory landscape. Invited keynote speaker for the 14th Annual Midwest Medical Humanities Conference: AI in Medicine, MI, US.

- Schiff, D. S. (2024). Dilemmas in the AI-enabled classroom: Early conjectures on pedagogy, ethics, & transformation. Invited keynote speaker for Navigating the New Frontier: Generative AI and Academic Integrity, Mary Immaculate College, University of Limerick, Technological University of the Shannon, & National Acad.
- Schiff, D. S. (2024). Governing AI in Healthcare: Debates, Dilemmas, and Decisions in the regulatory landscape. Invited keynote speaker for the International Medical Informatics Association (IMIA) series of Healthy AI: Standards, Interoperability, Ethics.
- Sheehan, M., Schiff, D. S., Narayanan, M., & Arnold, Z. (2024). Invited panelist for What's Next in AI Governance? Looking Ahead to 2025. Center for Security and Emerging Technology, Georgetown University, Washington, D.C.
- Schiff, D. S. (2024). Agenda-Setting Dynamics in U.S. AI Policy. Seoul National University Seminar, Seoul National University, Seoul, South Korea. [Video](#)
- Schiff, D. S. (2024). The Politics of AI: Will Bipartisanship Last or Is Polarization Inevitable? Invited speaker for Conference on AI and Society: Government, Policy, and the Law. Truman School of Government and Public Affairs and MU Law School, Columbia, MO.
- Schiff, D. S. (2024). The Politics of AI: Will Bipartisanship Last or Is Polarization Inevitable? Invited speaker for Symposium on AI & Algorithms in Government. Institute for Social and Policy Studies, Yale University, New Haven, CT.
- Schiff, D. S. (2024). The Rise of AI-Powered Politics. Invited speaker for Center for C-SPAN Scholarship and Engagement. West Lafayette, IN. West Lafayette, IN.
- Schiff, D. S. (2024). Watering Down Watermarks: The Effectiveness of Labeling Deepfakes. Caltech AI and Society Seminar, California Institute of Technology, Pasadena, CA. [Video](#)
- Schiff, D. S. (2023). What Can We Learn from Deepfakes? Lessons for Responsible Use of Synthetic Data. Towards Responsible Biomedical AI Symposium, Penn State University (Rock Ethics Institute), State College, PA. [Video](#)
- Schiff, D. S. (2023). The AI 2023 Show. FinTech4Good, Virtual. [Video](#)
- Schiff, D. S. (2023). AI and Governance. ML @ Purdue Speaker Series, ML @ Purdue (student organization), West Lafayette, IN. [Video](#)
- Schiff, D. (2023). How will AI impact worker well-being? Beyond harmful substitution and beneficial complementarity. Invited speaker for 2023 IEEE ETHICS Workshop on Norbert Wiener in the 21st Century: The Future of Work in the Age of Automation, Purdue University, IN.

Schiff, D. (2023). Responsible AI in consumer insights. Invited speaker for Insight Extravaganza 2023.

Schiff, D. (2023). What Can We Learn from Research and Discourse on Deepfakes? Lessons for Responsible Use of Synthetic Data. Invited speaker for Towards Responsible Biomedical AI Symposium, Penn State University, State College, PA.

Schiff, D. (2023). Where do we stand with AI policy? Debates, dilemmas, and decisions. Invited keynote speaker for 2023 ACM SIGKDD: AI for Open Society, Long Beach, CA.

Schiff, D. (2022). AI Ethics and Governance: Emerging Questions and Career Pathways. Invited Speaker for Duke University, Science & Society, Durham, NC.

Schiff, D. (2022). Can We Standardize AI Ethics? CINECU, Madrid, Spain. [Video](#)

Schiff, D. (2022). Policy, ethics, social science careers in AI. Invited Speaker for AI4ALL, Columbia University, NY, NY.

Schiff, D. S. (2021). Applying the IEEE 7010-2020 Standard. AAAS Annual Meeting, American Association for the Advancement of Science, Virtual. [Video](#)

Schiff, D. S. (2021). Impact of Autonomous and Intelligent Systems on Well-being. ACM CHI Workshop on Digital Well-being (EAD), ACM CHI, Virtual. [Video](#)

Schiff, D. (2021). The Impact of AI and Robots on Education. GLOCER (Global Conference on Education and Research), University of South Florida, Virtual. [Video](#)

Schiff, D. (2020). AI Ethics and Policy: America's Place in Global AI Governance. Invited keynote speaker at Foreign Policy Association, Great Decisions series, Atlanta, GA.

Schiff, D. S. (2019). Preparing Georgia Stakeholders for the AI Revolution. Science, Technology, and Innovation Policy (STIP) Program, Georgia Tech Enterprise Innovation Institute, Atlanta, GA. [Video](#)

Schiff, D. (2016). Philadelphia education funding or the lack thereof. Invited keynote speaker to Repair the World, Philadelphia, PA.

Professional Affiliations and Leadership

Leadership:

Founding Co-Director, Governance and Responsible AI Lab (GRAIL)

Founding Co-Chair, AI Community of the Association for Public Policy Analysis and Management (APPAM)

Steering Committee Member, Purdue Institute for Physical AI (IPAI)

Steering Committee Member, Academic Alliance for AI Policy (AAAIP)

Member, Police Accountability and Policy Evaluation Research (PAPER) Lab

Member, Tech Justice Lab

Expert Advisory Board Member, Fidutam (largest youth-led Tech NGO)

Advisory Board Member, AI 2030

Memberships

American Association for the Advancement of Science (AAAS)

American Political Science Association (APSA)

Association for the Advancement of Artificial Intelligence (AAAI)

Association of Computing Machinery (ACM)

Association for Public Policy Analysis and Management (APPAM)

Institute of Electrical and Electronics Engineers (IEEE)

International Artificial Intelligence in Education Society (IAIED)

Midwestern Political Science Association (MPSA)

Academic and Professional Service

Reviewer:

AAAI/ACM Conference on AI, Ethics, & Society (13)

ACM Conference on Fairness, Accountability, and Transparency (FAccT) (10)

ACM Engage CSEDU (1)

ACM Journal of Responsible Computing (1)

AI and Ethics (2)

AI & Society (6)

American Medical Association Journal of Ethics (1)

American Political Science Review (1)

American Psychologist (2)

Applied AI Letters (1)

Applied Artificial Intelligence (1)

AI for Engineering Design, Analysis and Manufacturing (2)

Big Data & Society (5)

dg.o (Conference on Digital Government Research) (3)

Data & Policy (1)

Digital Society (1)

Discover Artificial Intelligence (2)

European Conference on Information Systems (1)

Frontiers in Human Dynamics (1)

Global Policy & Governance (1)
Handbook of Global AI Governance (1)
Handbook of Human-Centered AI (1)
IEEE ETHICS (3)
IEEE Transactions on Technology & Society (3)
International Journal of Artificial Intelligence in Education (3)
International Journal of Community Well-being (1)
International Journal of Human-Computer Interaction (1)
International Journal of Public Leadership (1)
Journal of Artificial Intelligence Research (1)
Journal of Business Ethics (3)
Journal of Digital Social Research (2)
Journal of Educational Data Mining (1)
Journal of Engineering Education (1)
Journal of Politics (3)
Journal of Public Administration Research and Theory (4)
Journal of Experimental & Theoretical Artificial Intelligence (1)
Mindtrek (1)
Minerva (1)
NSF Social and Economic Sciences Division (1)
NSF Technology, Innovation, and Partnerships Directorate (1)
Police Practice and Research (2)
Policy Studies Journal (2)
Postdigital Science and Education (1)
Proceedings of the National Academy of Sciences (2)
Public Administration (6)
Public Administration Review (4)
Public Management Review (1)
Regulation & Governance (1)
Research Policy (2)
Review of Education Research (1)
Review of Policy Research (1)
Science and Engineering Ethics (4)
Singapore Education Research Funding Programme (2)
Social Science Research (1)
Studies in Higher Education (1)
Switzerland National Science Foundation (1)

Technology in Society (2)

Program Committees and Conference Activities:

Co-Organizer, Open Problems in Frontier AI Risk Management Workshop, Oxford Martin Artificial Intelligence Governance Initiative, International Association for Safe and Ethical Artificial Intelligence (2026)

Co-Organizer, Politics of AI Workshop (PAW), MPSA (2025, 2026)

PC, Wharton Accountable AI Research Conference, University of Pennsylvania (2026)

PC, dg.o (Conference on Digital Government Research) (2025, 2026)

PC, IEEE-ETHICS (2025)

PC, Institute for Safe and Ethical AI Pre-conference for the Paris AI Action Summit (2025)

Organizer, Policing Research Workshop at the University of Utah (2024)

PC, ACM Conference on Fairness, Accountability, and Transparency (2023, 2025, 2026)

PC, AAAI/ACM Conference on AI, Ethics, and Society (2023, 2024, 2025)

PC, Artificial Intelligence for Education track for 28th ACM/SIGAPP conference (2023)

Organizer, Politics of Emerging Technology Mini-Conference (2023)

PC, CAIP'21: Towards Sustainable AI (2021)

PC, Special Issue on AI for People for AI & Society (2021)

Co-Chair, Special Session on Human Well-being in the Context of Autonomous and Intelligent Systems, IEEE International Systems, Man, & Cybernetics Conference (2020)

Additional Service Activities:

2025-present — Institutional Data and AI Ethics Review Board, Purdue University

2016-present — Young Professionals Council, Field Center for Children's Policy, Practice & Research, University of Pennsylvania

2020–2022 — Student IRB Member, Georgia Institute of Technology Central IRB

2018–2020 — Secretary, IEEE 7010-2020: Recommended Practice for Assessing the Impact of Autonomous and Intelligent Systems on Human Well-being

2018–2019 — Member, IEEE Global Initiative on Ethics of Autonomous and Intelligent Systems; Policy and Well-being Committee member for Ethically Aligned Design

2018–2019 — Co-Chair, Alumni Association, Univ. of Pennsylvania M.S. in Social Policy

Grants and Sponsored Research

National Science Foundation, Science of Science, From Prediction to Policy: How AI Labor Research Influences Stakeholder Beliefs and Regulatory Preferences (2025-28), PI (with Nazareno, Virginia Commonwealth University, Award No. 2523999) (\$210,000)

Arnold Ventures, LEAD-R: Law Enforcement Administrative Data for Research (2024-26), Co-PI (with Adams (University of South Carolina), McCrain (University of Utah), Jackson Schiff (Purdue University)) (\$184,374)

Purdue University College of Liberal Arts Research Academy Fellowship, AI SHARE (The AI Survey Hub for Attitudes and Research Exchange), 2024-25, PI (\$25,000)

Douglas Wilder School, Predicting the Impacts of Artificial Intelligence on Workers: A Systematic Literature Review (2025), Co-PI (\$10,000)

Future of Life Institute, The Political Deepfakes Incidents Database: Tracking Societal Risks and Informing Mitigation Efforts (2025), PI (\$5,000)

Rapoport Family Foundation, Translating AI Literacy into Public Participation in AI Policy, 2025, Co-PI (with GRA Indira Patil) (\$5,000)

National Institute of Justice, Policing Leadership and Accountability: Harnessing Big Data and Causal Inference for Evaluating Police Reform Practices (2024-25), Co-PI (\$972,000)

Purdue University Innovation Hub, Seed funding for Applied Ethics in AI within the Context of Cybersecurity Education (2024-25), Co-PI (\$40,000)

Purdue University Office of Research, Seed funding for Foundations and Cracks in Achieving Ethical Action Through AI Education: A Systematic Review (2023-24), PI (\$10,000)

NSF Ethical and Responsible Research (ER2), Broadening Participation in Computing Ethics Curriculum Development (2021-24), Faculty Associate (\$400,000)

Google Research, Undergraduate Student AI Literacy in the U.S., Germany, and U.K. (2023), PI (\$5,000)

Purdue University JMHC Research Breakthrough Award, Deepfakes and Digital Harm: Understanding Impacts and Testing Solutions to Safeguard Well-Being, PI (\$20,000)

Purdue University Ross-Lynn Postdoctoral Fellow (Chee Hae Chung), Co-PI (\$175,000)

Awards and Honors

School of Social Policy & Practice (SP2) Hall of Fame Award, MSSP Alumni Association (2026), University of Pennsylvania

American Political Science Association Best Public Policy Paper Award (2025) [APSA Section 4](#)

Bankinter Consumer Finance Award in Business Ethics (4th prize) (2024)

Center for Advancing Safety of Machine Intelligence (CASMI) Inaugural AI Incidents and Best Practices Paper Award (2024) [CASMI Award](#)

Purdue Special Employee Recognition Award (2024)

National Institute of Justice Innovations in Measuring Community Perceptions Challenge (2023)

Enterprise Innovation Institute, Science Technology and Innovation Policy Award (2019)

Best Paper Award for American Society for Engineering Education Engineering Ethics Division, Best Paper for Professional Interest Council 1, and Finalist for Best Overall Paper at ASEE (top 5 of 2000 submissions)

Media and Industry Coverage

Founding the Responsible AI Initiative at JPMC: [JP Morgan Chase & Co. Annual Shareholder Letter](#), [CBS News](#), [CNBC](#), [Yahoo Finance](#), [Reuters](#), [Bloomberg](#), [US News & World Report](#), [Fox Business](#), [Benzinga](#), [MIT Technology Review](#), [FinTech Magazine](#), [Evident AI Index](#), [American Banker](#), [The AI Journal](#), [Fortune](#)

Impact of AI on Labor and Worker Well-being: [Brookings Institution](#), [WHYY, Inc.](#), [ScienceDaily](#), [Phys.org](#), [Mirage](#), [WorldHealth.net](#), [The Register](#), [Forbes](#)

Responsible AI in Industry: [Forbes](#), [ServiceNow](#), [MIT Horizon](#), [VentureBeat](#), [Montreal AI Ethics Institute](#), [TechBetter](#)

AI Policy: [London School of Economics Blog](#), [Inside Indiana Business](#), [Policy Studies Journal Blog](#), [The Hill](#), [Communications of the ACM](#), [The National Desk](#), [Marketplace](#)

Impact of AI on Democracy: [The Conversation](#), [The National Desk](#), [NextGov](#), [EconoTimes](#), [CNN](#), [The Boston Globe](#)

AI in Education: [Inside Higher Ed](#), [LearnTech Podcast](#), [The National Desk](#), [The Conversation](#), [The Economic Times](#), [Tech Policy Press](#), [Montreal AI Ethics Institute](#)

Deepfakes and AI in Misinformation: [Gizmodo](#), [Brookings Institution](#), [NBC](#), [Center for Social Media and Politics \(CSMaP\)](#), [The National Desk](#), [Brookings TechTank](#), [WISHTV](#), [Tech Policy Press](#), [TIME](#), [CNN](#), [WTHR](#), [SCRIPPS](#), [The Washington Post](#), [The Atlantic](#), [PolitiFact](#), [MIT Technology Review](#), [Evidence in Governance and Politics \(egap\)](#), [Political Science Now](#), [Frontiers in Social & Behavioral Science](#), [The Hacker News](#)

AI and Healthcare: [New York Times](#), [Becker's Hospital Review](#), [Medscape](#)

Other Media Coverage: Information Week, Fox Baltimore, New Zealand Herald, Cincinnati Magazine, InReach, DW News

Policy Coverage

Department of Commerce, National Telecommunications and Information Administration, AI Policy Request for Comment, Docket No. 230407-0093

Council of Europe, Artificial intelligence and education: A critical view through the lens of human rights, democracy and the rule of law

Organization for Economic Cooperation and Development, Framework for the Classification of AI Systems

Australian National Science Agency (CSIRO), Artificial Intelligence for Science Report

European Agency for Special Needs and Inclusive Education, Inclusive Digital Education report

European Parliament, European framework on ethical aspects of artificial intelligence, robotics and related technologies

Teaching Experience

POL 526: Technology, AI, and Ethics in Policy and Public Administration

College of Liberal Arts, Purdue University, West Lafayette, IN

SCLA 102: “AI, Power, & Society”

College of Liberal Arts, Purdue University, West Lafayette, IN

AI Policy & Governance

Micro-credential, Purdue Online, Purdue University, West Lafayette, IN

POL 120: Introduction to Public Policy

College of Liberal Arts, Purdue University, West Lafayette, IN

CS 4001: Computing & Society, Instructor of Record

College of Computing, Georgia Institute of Technology, Atlanta, GA

“Tech to Teaching” Certificate, Teaching program for future faculty

Georgia Institute of Technology Center for Teaching and Learning

PUBP 3120: Statistical Analysis for Public Policy, Teaching assistant

GAFI 703: Statistics for Public Leadership, Teaching assistant

Fels Institute of Government, University of Pennsylvania, Philadelphia, PA

Mentorship

Postdoctoral Researchers:

Arne Bewersdorff — Postdoctoral Fellow, Technical University of Munich (University of Georgia)
Chee Hae Chung — Postdoctoral Fellow, Seoul National University (Purdue University and then the Harvard Kennedy School Belfer Center)
Heonuk Ha — Postdoctoral Fellow, University of Michigan (University of Texas at Dallas)
Vasundhara Kaul — Postdoctoral Fellow, Purdue University

Doctoral Students:

Adriana Watson — PhD student, Purdue University (Dissertation Committee Member)
Alex Wilhelm — PhD student, Purdue University (Kennesaw State University)
Bhargavi Ganesh — PhD student, University of Edinburgh (Dissertation Committee Member; Postdoctoral Fellowship at UPenn, Wharton, Accountable AI Lab)
Bryan DeWitt — PhD student, Purdue University (Dissertation Committee Member)
Chandler Robinson — PhD student, University of Utah
Chloe Ahn — PhD student, University of Pennsylvania
Christina Walker — PhD student, Purdue University (University of Georgia)
Cody Trebil — TechD student, Purdue University (Dissertation Committee Member)
Cory Alpert — PhD student, University of Melbourne
Emily Kim — PhD student, Georgia Institute of Technology (Dissertation Committee Member; University of California, San Diego)
Hanna Sistek — PhD student, Purdue University (Postdoctoral Fellowship at Edmond & Lily Safra Center for Ethics, Harvard University)
Ibtihal Ferwana — PhD student, University of Illinois
Indira Patil — PhD student, Purdue University (Dissertation Chair)
Jae Woo Lee — PhD student, Cambridge University (Dissertation Committee Member)
James Prater — TechD student, Purdue University (Dissertation Committee Member)
Jide Olugbade — PhD student, Georgia Institute of Technology (Dissertation Committee Member)
Lucas Wiese — PhD student, Purdue University (Dissertation Co-Chair)
Marie Hornberger — PhD student, Technical University of Munich
Mazie Bernard — PhD student, Purdue University
Michael Kuczajda — PhD student, Purdue University (Minor Field Advisor)

Ogadinma Enwereazu — PhD student, Purdue University
Selen Dogan Kosterit — PhD student, Purdue University
Sue Bae — PhD student, Georgia Institute of Technology
Victor Amuzu — PhD student, Virginia Commonwealth University
Yaosheng Xu — PhD student, Purdue University
Yunzhe Liu — PhD student, Purdue University

Master's Students:

Anjali Bhati — Master's student, Purdue University
Emma Logevall — Master's student, Georgia Institute of Technology
Hardik Amin — MSAI student, Purdue University
Jack Wang — MA student, University of Chicago

Undergraduate Students:

Aadya Pawar, Aayan Agarwal, Aayushi Sahgal, Abby Sabella, Adam Hafez, Aira Chaudhary, Airton Ludena, Alaina Hall, Alejandro Gonzalez, Alex Workman, Alexandra Workman, Amrit Subramaniam, Amrit Subramaniam, Anant Gupta, Andrew Chen, Anjali Nookala, Annabel Brown, Anshika Saxena, Anya Popa, Arnav Grover, Ashley Hung, Ashley Ko, Austin Lee, Avi Davu, Ben Forman, Bernadette Slattery, Brian Song, Chatanya Sarin, Chelsy Luna, Chloe Tremblay, David Griffin, Deona Julary, Diya Kalavala, Donovan Luo, Efua Asamani-Baah, Emre Gulec, Eric Vitek, Erik Vitek, Evan Glenn, Fareha Afaq, Gabe Aguilar, Gregory Tolmochow, Haley Hyatt, Haneen Azhar, Henry Kiracofe, Isabella Mulford, Isadora Argenta, Ishaan Singh, Jaeyun Kim, Jaren Peters, Jayan Srinivasan, Jiashu Hu, Jolin Li, Josephine Bradley, Kalyan Archakam, Katherine Connell, Kayshav Bhardwaj, Keira Lavelle, Krista Gross, Kush Mehra, Kye Benford, Kyla MacDonald, Lillian Fix, Lily Hughbanks, Lydia Windell, Mackenzie Huryn, Maddi Phillips, Madi Gesse, Makena Hersh, Mallika Keralavarma, Manoranjan Mohan Kumar, Markian Hromiak, Matthew Catani, Megan Xu, Mihit Mahanta, Mikil Kuruppu, Muhammad Rizwan, Nakshatra Tondepu, Nick Berger, Noelia Alvarez, Paige Carter, Paityn Freese, Paola Godina Salas, Parinita Kadamby, Parth Joshi, Philip Dai, Phillip Hanan, Prisha Mungara, Priyanka Paradkar, Ramani Satishkumar, Rayed Rahman, Riya Padmonkar, Riya Singh, Ruth Sugiarto, Ryan Rittner, Ryan Weidenaar, Saahil Mathur, Sarah Mohapatra, Sarathi Velmurugan, Sarina Oliveri Kuhnle, Savja Santana, Seunghyun Yoo, Sharvani Kondapally, Shely Dash, Shiva Shakouri, Shreya Venkat, Shria Kapistharam, Sophia Ratliff, Sophia Roberts, Sowmya Nityakalyanam, Stephanie Nogales, Stuthi Sunil, Sudhanva Anand Deshpande, Sweksha Mehta, Tabitha Akoto, Tasneem Ahmed, Tavneet Gadhoke, Tejasi Nallagundla, Tejasi Raghprasad, Tejasvi Nallagundla, Teju Nallagundla, Tri Vo, Urjit Aich, Vedant Thakur, Victoria Iannotti, Yash Singhal, Yash Sinhal, Yiyang He, Yu Lu, Zach Vogel, Zanika Hossain

Additional Professional Experience

2018 – 2022

Social Responsibility of STEM Students, Georgia Institute of Technology

Research Assistant for PI Dr. Colin Potts for NSF CCE STEM Grant No. 1158863.

Perform mixed-methods research assessing development of social responsibility in college students for NSF Cultivating Communities for Ethical STEM grant

2018

Ethically Contentious Science, Georgia Institute of Technology

Research Assistant for PI Dr. Aaron Levine for NSF CAREER Grant No. 1150114.

Research on graduate student participation in ethically contentious fields

Additional Coursework

2015, 2019

University of Michigan: Online courses in Python databases and data structures

2017

Johns Hopkins University: Online Course in R Programming

2010

Georgetown University: International relations and public diplomacy program