

Curriculum Vitae
MONA SLOANE

Position: Assistant Professor of Data Science and Media Studies
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University of Virginia
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EDUCATION

2017	London School of Economics and Political Science	Ph.D.	Sociology
2012	London School of Economics and Political Science	M.Sc.	Sociology (Top of the Class)
2011	Zeppelin University Friedrichshafen	B.A.	Communication and Cultural Management, Corporate Management and Economics (Minor)

AFFILIATIONS

2024-	UVA Initiative on Thriving Youth in a Digital Environment (TYDE)	Faculty Affiliate
2024-	UVA Department of Women, Gender and Sexuality	Faculty Affiliate
2024-	UVA LaCross AI Institute	Research Fellow
2023-	University of California Press	Editor Co-Opting AI Book Series
2023-	UVA Digital Technology for Democracy Lab	Faculty Co-Lead
2023-	NYU Tandon School of Engineering	Research Professor (by Courtesy)
2019-	Public Books	Editor Technology Section
2018-	NYU Institute for Public Knowledge	Fellow

RELEVANT POSITIONS HELD

2022-2023	NYU Tandon School of Engineering	Research Assistant Professor
2022-2023	NYU Center for Responsible AI	Senior Research Scientist
2021-2023	NYU Tisch School of the Arts	Founding Director *This Is Not A Drill* Program
2019-2022	NYU Tandon School of Engineering	Adjunct Assistant Professor
2020-2022	University of Tübingen AI Center	Postdoctoral Researcher
2018	University of the Arts London	Postdoctoral Researcher
2012-2016	London School of Economics and Political Science	Co-Founder and Program Manager Configuring Light/Staging the Social Research Program
2013	London School of Economics and Political Science, Harvard Business School	Field Research Manager Global Executive Time Use Project
2010	IBM Research Lab Zürich	Researcher

VISITING RESEARCHER POSITIONS

2022-2024	Faculty of Economics and Social Sciences University of Tübingen	Affiliated Researcher
2021	Weizenbaum Institute Berlin	Digital Fellow
2020-2021	NYU Tisch School of the Arts	Future of Future of Imagination Collaboratory Fellow
2019-2023	The GovLab	Fellow
2019-2021	NYU Office of the Provost	Fellow
2017	University of California, Berkeley Centre for Science, Technology, Medicine, and Society	Visiting Researcher
2016	University of Cape Town African Centre for Cities	Visiting Academic
2010	IBM Research Lab Zürich	Visiting Researcher
2009	Istanbul Kültür Üniversitesi	Erasmus Exchange Student

PEER REVIEWED PUBLICATIONS

*Note: In the fields of computer, data, and information science, full papers published in the proceedings of the top-ranked, highly selective conferences are viewed as equally (if not more) important than journal articles. These are highly peer reviewed (with typical acceptance rates ranging from 15% to 30%) and are archival publications. Below such publications are marked with *. Relatedly, papers in computer, data, and information science typically list the most senior faculty member who oversees the research last in the author list.*

Sloane, M. (forthcoming). ‘Predicted: How AI Is Restructuring Social Life’. University of California Press.

Sloane, M., Moss, E. (forthcoming). ‘Assessing the Assessment: Comparing Algorithmic Impact Assessments and AI Audits’. In: Webb, H. & Yaghmaei, E. (Eds.), ‘AI Impact Assessment: methods and practices’, Oxford University Press.

Sloane, M., Duus, E., Ross, B. (forthcoming). ‘Students, Power, and Technology’. In: Berkeley Technology Law Journal, doi: <https://doi.org/10.15779/Z389W09174>.

Davis, J.L., **Sloane, M.** (forthcoming). ‘Why AI Needs Sociology’. In: Social Science Computer Review, Fall 2025.

Davis, J.L., **Sloane, M.**, (Eds.) (forthcoming). Special Issue: ‘What Is Sociological About AI’. In: Social Science Computer Review, Fall 2025.

Sloane, M. and Moss, E. (forthcoming). ‘AI and Astrology: The Past, Present, and Future of Predictive Technologies’. In: R.M. Geraci (Ed.), Edward Elgar Handbook of Religion and Artificial Intelligence. Edward Elgar Publishing Ltd.

Sloane, M. (forthcoming). Review of Herrie, M. B., ‘Thinking Through Data: How Outliers, Aggregates, and Patterns Shape Perception’. In: Contemporary Sociology.

* **Sloane, M., Jacobs, A. Z., Moss, E.** (2025). ‘Making Bodies: Assumptions in the Design and Validation of Motion Capture Technology’. Accepted at the 2025 ACM Conference on Artificial Intelligence, Ethics, and Society, doi: <https://doi.org/10.1609/aies.v8i3.36726>.

Ertman, B., Xia, B., **Sloane**, M., Hartvigsen, T., & Perrin, P. B. (2025). 'Disability portrayals in artificial intelligence text-to-image generation: Influence of context and the medicalization of disability'. In: *Rehabilitation Psychology*, doi: <https://doi.org/10.1037/rep0000634>.

Sloane, M. (2025). 'Boolean Clashes: Discretionary Decision Making in AI-Driven Recruiting'. In: *Communications of the ACM*, Volume 68, Issue 5, April 2025, doi: <https://doi.org/10.1145/3708596>.

Sloane, M., Moss, E., Kennedy, S., Stewart, M., Warden, P., Plancher, B., Reddi, V.J. (2025). 'Materiality and Risk in the Age of Pervasive AI Sensors'. In: *Nature Machine Intelligence*, Volume 7, doi: <https://doi.org/10.1038/s42256-025-01017-7>.

Sloane, M., Wüllhorst, E. (2025). 'A systematic review of regulatory strategies and transparency mandates in AI regulation in Europe, the US, and Canada'. In: *Data & Policy* (Cambridge), doi: 10.1017/dap.2024.54

Sloane, M. (2024). 'Considering "Community"'. In: *Issues in Science and Technology*, Volume XLI, Number 1, Fall 2024.

Harvey, E., Sandhaus, H., Jacobs, A.Z., Moss, E., **Sloane**, M. (2024). 'The Cadaver in the Machine: The Social Practices of Measurement and Validation in Motion Capture Technology'. 2024 ACM CHI Conference on Human Factors in Computing Systems, May 2024, doi: <https://dl.acm.org/doi/10.1145/3613904.3642004>. *Honorable Mention Best Paper Award*

* Koenecke, A., Choi, A. S. G., Mei, K. X., Schellmann, H., **Sloane**, M. (2024). 'Careless Whisper: Speech-to-Text Hallucination Harms'. 2024 ACM Conference on Fairness, Accountability, and Transparency, June 2024, doi: <https://doi.org/10.1145/3630106.3658996>

Sloane, M., Moss, E., Danks, D. (2024). 'Tackling "AI Hying" in AI'. In: *AI and Ethics*, Volume 4, Issue 2, April 2024, doi: <https://doi.org/10.1007/s43681-024-00481-y>.

Sloane, M. (2024). 'Controversies, contradictions, and "participation" in AI'. In: *Big Data & Society*, Volume 11, Number 1, February 2024, doi: <https://doi.org/10.1177/20539517241235862>.

Sloane, M. (2023). 'Pushing Cool by Keith Wailoo: Sticky Theories of Race, Markets, and Innovation'. In: *Studies in History and Philosophy of Science*, 103, 1–2, November 2023, doi: <https://doi.org/10.1016/j.shpsa.2023.10.003>.

* Dinika, A.-A., & **Sloane**, M. (2023). 'AI and Inequality in Hiring and Recruiting: A Field Scan'. In B. Berendt, M. Krzywdzinski, & E. Kuznetsova (Eds.), *Proceedings of the Weizenbaum Conference 2023: AI, Big Data, Social Media, and People on the Move* (pp. 23–35). Weizenbaum Institute for the Networked Society - The German Internet Institute. doi: <https://doi.org/10.34669/wi.cp/5>.

Sloane, M. (2023). 'Automation and recruiting: Understanding the intersection of algorithmic systems and professional discretion in the sourcing of job candidates'. (SSRN Scholarly Paper 4516453), July 2023, doi: <https://doi.org/10.2139/ssrn.4516453>.

Sloane, M., & Moss, E. (2023). 'Assessing the assessment: Comparing algorithmic impact assessments and AI audits'. (SSRN Scholarly Paper 4486259), June 2023, doi: <https://doi.org/10.2139/ssrn.4486259>.

Vladova, G., Ullrich, A., **Sloane**, M., Renz, A., & Tsui, E. (Eds.) (2023). Special Research Topic: 'New Teaching and Learning Worlds - Potentials and Limitations of Digitalization for Innovative and Sustainable Research and Practice in Education and Training'. *Frontiers in Education*, 8, March 2023, doi: <https://www.frontiersin.org/research-topics/28535/new-teaching-and-learning-worlds---potentials->

and-limitations-of-digitalization-for-innovative-and-sustainable-research-and-practice-in-education-and-training/magazine.

Vladova, G., Ullrich, A., **Sloane**, M., Renz, A., & Tsui, E. (2023). ‘Editorial: New teaching and learning worlds - potentials and limitations of digitalization for innovative and sustainable research and practice in education and training’. *Frontiers in Education*, 8, March 2023, doi: <https://www.frontiersin.org/articles/10.3389/feduc.2023.1175498>.

Sloane, M., Solano-Kamaiko, I., Yuan, J., Dasgupta., A., Stoyanovich, S. (2023). ‘Introducing Contextual Transparency for Automated Decision Systems’. In: *Nature Machine Intelligence*. Published online March 2023, doi: <https://rdcu.be/c7vQA>.

Rhea, A.K., Markey, K., D’Arinzo, L., Schellmann, H., **Sloane**, M., Squires, P., Khan, F.A., Stoyanovich, J. (2022). ‘An external stability audit framework to test the validity of personality prediction in AI hiring’. In: *Data Mining and Knowledge Discovery*, Volume 36, pages 2153–2193, doi: <https://doi.org/10.1007/s10618-022-00861-0>.

* **Sloane**, M., Moss, E., Awomolo, O., Forlano, L. (2022). ‘Participation Is not a Design Fix for Machine Learning’, 2022 ACM Conference on Equity and Access in Algorithms, Mechanisms, and Optimization (EAAMO), October 2022, doi: <https://doi.org/10.1145/3551624.3555285>.

* Rhea, A., Markey, K. D’Arinzo, L., Schellmann, H., **Sloane**, M., Squires, P., Stoyanovich, J. (2022). ‘Resume Format, LinkedIn URLs and Other Unexpected Influences on AI Personality Prediction in Hiring: Results of an Audit’, 2022 ACM Conference on Artificial Intelligence, Ethics, and Society, July 2022, doi: <https://doi.org/10.1145/3514094.3534189>.

Sloane, M. (2022). ‘To make AI fair, here’s what we must learn to do’. In: *Nature*, Volume 605, Number 7908, May 2022, doi: <http://dx.doi.org/10.1038/d41586-022-01202-3>.

* **Sloane**, M., Zakrzewski, J. (2022). ‘German AI Start-Ups and “AI Ethics”: Using A Social Practice Lens for Assessing and Implementing Socio-Technical Innovation’. 2022 ACM Conference on Fairness, Accountability, and Transparency, June 2022, doi: <https://doi.org/10.1145/3531146.3533156>.

Sloane, M. (2022). ‘Threading Innovation, Regulation, and the Mitigation of AI Harm: Examining Ethics in National AI Strategies.’ Book Chapter in: ‘The Global Politics of Artificial Intelligence’. Taylor & Francis/Routledge, New York.

Sloane, M., Moss, E., Chowdhury, R. (2022). ‘A Silicon Valley Love Triangle: Hiring Algorithms, Pseudo-Science, and the Quest for Auditability’. In: *Patterns* (Cell Press), Volume 3, Number 2, February 2022, doi: <https://doi.org/10.1016/j.patter.2021.100425>.

Sloane, M. (2021). ‘Digital Literacies and Inequalities’. In: Herlo, B., Irrgang, D., Joost, G., & Unteidig, A. (Eds.), ‘Practicing Sovereignty. Means of Digital Involvement’. Transcript Verlag, Bielefeld.

Verhulst, S., Young, A., **Sloane**, M. (2021). ‘The AI Localism Canvas’. In: *Informationen zur Raumentwicklung*, Volume 48, Number 3, November 2021.

Sloane, M., Moss, E., Awomolo, O., Forlano, L. (2020). ‘Participation is not a Design Fix for Machine Learning’. 2020 International Conference on Machine Learning, July 2020, doi: <https://doi.org/10.48550/arXiv.2007.02423>.

Sloane, M., Moss, E. (2020). ‘AI Reflections 2019’. In: *Nature Machine Intelligence*, Volume 2, January 2020, doi: <https://doi.org/10.1038/s42256-019-0141-1>.

Kimbell, L., **Sloane**, M. (2020). ‘Mapping Design Thinking Resources Outside of Higher Education – An Exploratory Study’. In: Melles, G. (Ed.). ‘Design Thinking in Higher Education’, Springer, New York.

Sloane, M., Moss, E. (2019). ‘AI’s Social Sciences Deficit’. In: Nature Machine Intelligence, Volume 1, August 2019, doi: <https://doi.org/10.1038/s42256-019-0084-6>.

Sloane, M. (2019). ‘Inequality Is the Name of the Game: Thoughts on the Emerging Field of Technology, Ethics and Social Justice’. 2019 Weizenbaum Conference on Challenges of Digital Inequality: Digital Education, Digital Work, Digital Life, May 2019, doi: <https://doi.org/10.34669/wi.cp/2.9>. **Best Paper Award**

Sloane, M. Beecham, N. (Eds.) (2019). Special Issue: ‘Mapping Design Inequalities’. Design Issues (MIT Press), Volume 35, Number 4, September 2019, doi: https://doi.org/10.1162/desi_a_00559.

Sloane, M. (2019). ‘Introduction: On the Need to Map Design Inequalities’. In: Sloane, M. & Beecham, N. (Eds.), ‘On the Need for Mapping Design Inequalities’, Design Issues (MIT Press), Volume 35, Number 4, September 2019, doi: https://doi.org/10.1162/desi_a_00559.

Sloane, M. (2019). ‘The shelves that won’t hold. Material politics and social inequality in spatial design practice’. In: Sloane, M. & Beecham, N. (Eds.), ‘On the Need for Mapping Design Inequalities’, Design Issues (MIT Press), Volume 35, Number 4, September 2019, doi: https://doi.org/10.1162/desi_a_00559.

Sloane, M. (2017). ‘Our Bodies Electric: The Hairdryer’. In: Cultural Anthropology. Theorizing the Contemporary, Fieldsights, December 2017.

Sloane, M. (2017). Review of Parsons, G., ‘The Philosophy of Design’. In: LSE Review of Books, March 2017.

Sloane, M. (2016). Review of Bille, M. & Flohr Sørensen, T. (Eds.), ‘Elements of Architecture: Assembling Archaeology, Atmosphere and the Performance of Building Space’. In: LSE Review of Books, September 2016.

Entwistle, J., Slater, D., **Sloane**, M. (2015). ‘Derby’. In: Isenstadt, S., Neumann, D., & Petty, M. M. (Eds.), ‘Cities of Light: Two Centuries of Urban Illumination’, Taylor & Francis/Routledge, New York.

Sloane, M. (2014). ‘Tuning the space: investigating the making of atmospheres through interior design practices’. In: Interiors: Design, Architecture and Culture, Volume 5, Number 3, November, 2014, doi: <https://doi.org/10.2752/204191114X14126916211184>.

Manuscripts Under Review

Mei, K.X., Choi, A.S.G., Schellmann, H., **Sloane**, M., Koenecke, K. ‘Addressing Pitfalls in Auditing Practices of Automatic Speech Recognition Technologies: A Case Study of People with Aphasia’. Submitted to Nature Communications.

* Simpson, E., Ermovick, R., **Sloane**, M. ‘Human Resource Management and AI: A Contextual Transparency Database’. Submitted to ACM CHI.

* Pruekcharoen, P., Brumbaugh, M., Ruzicka, E., **Sloane**, M. ‘Through Her Lens: An Exploration of Women’s Perceptions on Generative Image AI through Co-Design Fiction Workshop’. Submitted to ACM CHI.

Manuscripts in Progress

Agarwal, C., Yuan, J., Mattai, M., Andrews, A., **Sloane**, M. ‘Building an IRB Protocol Assistant’. In preparation for Nature Machine Intelligence.

Sloane, M., Mei, K.X., Choi, A.S.G., Schellmann, H., Koenecke, K. ‘Comment: Stakeholder-Driven AI Audits’. In preparation for Nature Machine Intelligence.

Sloane, M. ‘Künstliche Intelligenz und Lehre’. In preparation for Juristen Zeitung

SELECTED EDITOR-REVIEWED PUBLICATIONS AND OUTPUTS

Sloane, M., Jacobs, A. Z., Moss, E. (forthcoming). ‘The Measured Body’. In: Issues of Science and Technology, Fall 2025.

Sloane, M., Birdwell, A., Mamalakis, A., Nyelele, C. (2025). ‘Broadening Access to Climate Innovation’. University of Virginia, doi: <https://doi.org/10.18130/npqy-pk55>.

Sloane, M., Schneiderman, B.A. (Co-Chairs) (2025). ‘Human and Organizational Factors in AI Risk Management: Proceedings of a Workshop’. Washington, DC: The National Academies of Sciences, Engineering, and Medicine Press, doi: <https://doi.org/10.17226/29046>.

Calhoun, C., Duus, E., Ho, D., Kitzmann, O., and **Sloane**, M. (2025). ‘Students in the Driver’s Seat: Establishing Collaborative Cultures of Technology Governance at Universities’. In: Reimagining AI: For Environmental Justice and Creativity. University of Virginia: Digital Technology for Democracy Lab, doi: <https://doi.org/10.18130/03df-zn30>.

Sloane, M., Ernst, E. (2025). ‘Tackling AI, Taxation, and the fair distribution of AI’s benefits’. In: Equitable Growth.

Sloane, M., Jacobs, A., Moss, E. (2023). Comment on the OMB’s released implementation guidelines following President Biden’s Executive Order on Artificial Intelligence. December 2023.

Sloane, M. (2023). ‘Biden’s AI executive order underlines need for student technology councils’. In: Times Higher Education, November 2023.

Sloane, M. (2023). ‘We Are All AI Experts Now’. In: Medium, July 2023.

Khan, F.A., Bynum, L., Hurst, A., Rosenblatt, L., Shanbhogue, M., **Sloane**, M., Stoyanovich J., (2023). ‘All Aboard! A Primer On Making Public AI Education Accessible’. In: Center for Responsible AI, April 2023.

Sloane, M., Ernst, E. (2023). ‘The shake-up of the tech sector shows: we must learn from finance regulation’. In: The Hill, March 2023.

Sloane, M. (2022). ‘Ethics in German AI Start-Ups’. Tübingen AI Center, December 22, 2022, doi: <http://dx.doi.org/10.2139/ssrn.4336465>.

Sloane, M. (2022). ‘Recommendation Algorithms and Politics on Social Media’. In: Giving Voice to Values, University of Virginia Darden School Foundation, Charlottesville, VA, July 2022.

Sloane, M. (2022). ‘AI-Driven Biometry and the Infrastructures of Everyday Life’. In: Ada Lovelace Institute, May 2022.

- Sloane, M., Moss, E. (2022).** ‘Introducing a Practice-based Compliance Framework for Addressing New Regulatory Challenges in the AI Field’. In: TechReg Chronicle, March 2022.
- Sloane, M. (2021).** ‘Surveillance Society: Artificial Lighting for a Policed Public’. In: The Architectural Review, September 2021.
- Sloane, M., Kraemer, J. (2021).** ‘Terra Incognita NYC – Mapping New York City’s New Digital Public Spaces During the Covid-19 Outbreak’. New York University, 2021.
- Sloane, M., Chowdhury, R., Havens, J.C., Rincon Alba, L.C. (2021).** ‘AI and Procurement – A Primer’. New York University, June 2021, doi: <https://doi.org/10.17609/bxzf-df18>.
- Sloane, M. (2021).** ‘The Algorithmic Auditing Trap’. OneZero, May 17, 2021.
- Sloane, M. (2020).** ‘Inequality in the Digital Pandemic’. In: Items, Social Science Research Council, September 2020.
- Sloane, M. (2020).** ‘Participation-washing could be the next dangerous fad in machine learning’. In: MIT Technology Review, August 2020.
- Sloane, M. (2020).** ‘Now Is the Time to Rethink AI, Automation and Employee Rights’. In: BRINK, May 2020.
- Sloane, M., Bornschein, C. (2020).** ‘Digitale Medizin – Aber richtig!’. In: Frankfurter Allgemeine Sonntagszeitung, April 2020.
- Sloane, M., Fox Cahn, A. (2020).** ‘Today’s COVID-19 Data Will be Tomorrow’s Tools of Oppression’. In: The Daily Beast, April 2020.
- Verhulst, S., **Sloane, M. (2020).** ‘Realizing the Potential of AI Localism’. In: Project Syndicate, February 2020.
- Sloane, M. (2020).** ‘Ethics Codes Are Not Enough to Curb the Danger of Bias’. In: BRINK, January 2020.
- Sloane, M. (2019).** ‘Intelligente Maschinen hinter ethischen Rauchwänden’. In: Frankfurter Allgemeine Zeitung, Feuilleton, June 2019.
- Sloane, M. (2018).** ‘Making Artificial Intelligence Socially Just: Why the Current Focus on Ethics is Not Enough’. In: LSE British Politics and Policy Blog, July 2018.
- Basi, T., **Sloane, M. (2018).** ‘Impact is Crippling Higher Education. But it is still part of the solution.’. In: LSE Impact Blog, April 2018.
- Sloane, M. (2018).** ‘Material Inequality in Social Housing: Why We Need Value for People, Not Value for Money’. In: Public Sector Focus Magazine, January 2018.
- Sloane, M. (2017).** ‘Value for Money Over Value for People: How Material Politics Can Perpetuate Inequality’. In: LSE British Politics and Policy Blog, June 2017.
- Sloane, M. (2017).** ‘The Materiality of Research: Dealing with “Stuff” in Design: Thoughts on Materiality in Design Research’. In: LSE Review of Books, March 2017.

Sloane, M. (2016). ‘Thoughts On the ‘Problem’ of Design’. In: Kaasa, A., Bingham-Hall, J., & Pietrostefani, E. (Eds.), ‘Designing Politics: The Limits of Design’, LSE, London, UK, October 2016.

Sloane, M. (2016). ‘Inequality by Design? Why We Need to Start Talking About Aesthetics, Design and Politics’. In: LSE Researching Sociology Blog, September 2016.

Sloane, M. (2016). ‘Dialogue Over Dissemination: Unlocking the Potential of Knowledge Exchange Through Creative Collaboration’. In: LSE Impact of Social Sciences Blog, June 2016.

Sloane, M. (2016). ‘Darkness is a Luxury not Granted to Britain's Council Estates’. In: The Guardian Housing Network, May 2016.

Sloane, M., Slater, D., Entwistle, J. (2016). ‘Tackling Social Inequalities in Public Lighting Report’. In: LSE-Based Configuring Light/Staging the Social Research Programme, Configuring Light/Staging the Social London, UK, May 2016.

Sloane, M., Slater, D., Entwistle, J. (2015). ‘Urban Lightscapes/Social Nightscapes: Cross-Disciplinary Collaborations for Better Nocturnal Environments’. In: LSE-Based Configuring Light/Staging the Social Research Programme, Configuring Light/Staging the Social, London, UK, October 2015.

Entwistle, J., Slater, D., **Sloane, M.** (2015). ‘Designing Nocturnal Cities: Illuminating the Social Role Light Plays in Urban Life’. In: LSE Impact of Social Sciences Blog, February 2015.

Entwistle, J., Slater, D., **Sloane, M.** (2015). ‘Urban Lightscapes/Social Nightscapes Report’. LSE-Based Configuring Light/Staging the Social Research Program, Configuring Light/Staging the Social, London, UK.

Entwistle, J., Slater, D., **Sloane, M.** (2014). ‘Social Research in Design: Handbook for the Urban Lightscapes/Social Nightscapes Workshop’. LSE-Based Configuring Light/Staging the Social Research Programme, Configuring Light/Staging the Social, London, UK, October 2014.

MEDIA MENTIONS AND APPEARANCES

Zur Muhlen, L. (2025). ‘Professors share their findings and thoughts on the use of AI in research’, In: The Cavalier Daily, October 2025.

Herold, E. (2025). ‘School faculty share insights on how AI might influence policies, ethics, and governance’, In: UVA Data Science, September 2025.

Zur Muhlen, L. (2025). ‘AI at the University: Preparing for the Future’, In: The Cavalier Daily, August 2025.

Schellmann, H. (2025). ‘I Tested How Well AI Tools Work for Journalism’, In: Columbia Journalism Review, July 2025.

National Academies of Sciences, Engineering, and Medicine. (2025). ‘Strategies for Integrating AI into State and Local Government Decision Making: Rapid Expert Consultation’, In: The National Academies Press.

Beach, B. (2025). ‘Charting a safer path for AI: Experts outline principles for human-centered risk management’, In: UVA Data Science, July 2025.

Hoos in STEM. (2025). ‘Rethinking Learning in an AI Era: UVA’s Digital Education Revolution’, In: Hoos in STEM, July 2025.

Sanke, A. (2025). ‘ChatGPT’s dark side: Can we trust artificial intelligence?’, In: The Newsmakers, May 2025.

Gambacini, L. (2025). ‘Faculty and students share opinions on the use of generative artificial intelligence’, In: The Cavalier Daily, April 2025.

Kelly, J. (2025). ‘Q&A: Is Artificial Intelligence Friend or Foe?’, In: UVA Today, March 2025.

PBS NewsHour (2025). ‘What to know about an AI transcription tool that ‘hallucinates’ medical interactions’, In: PBS NewsHour, January 2025.

Murgia, M. (2025). ‘Healthcare turns to AI for medical note-taking ‘scribes’ ’, In: Financial Times, January 2025.

Edwards, B. (2024). ‘Hospitals adopt error-prone AI transcription tools despite warnings’, In: Ars Technica, October 2024.

Burke, E. and Schellmann, H. (2024). ‘Researchers say an AI-powered transcription tool used in hospitals invents things no one ever said’, In: The Associated Press, October 2024.

Allen, C. (2024). ‘UVA Research Group Examining AI and Job Recruitment Expands’, In: UVA Data Science, August 2024.

IBM Tech Ethics Lab (2024). ‘Research Project Outcomes: Mitigating Bias in Motion Capture Technology’, In: Tech Ethics Lab, July 2024.

Bang, K. (2024). ‘Is AI in Media Inevitable?’, In: Morning Wave in Busan, July 2024.

Van der Watt, E. (2024). ‘AI transcription tools generate harmful hallucinations’, In: Daily AI, May 8, 2024

Nyce, C.M. (2024). ‘You Don’t Have to Type Anymore’, In: The Atlantic, April 8, 2024.

Hoos in STEM (2024). ‘Dr. Mona Sloane is on the Cutting Edge of AI Ethics’, In: Hoos in STEM, April 2024.

Pepitone, J. (2024). ‘AI is Being Built on Date, Flawed Motion-Capture Data’, In: IEEE Spectrum, March 2024.

Waters, G. and Miller, C. (2024). ‘A How-To Guide on Acquiring AI Systems: The IEEE standard helps government agencies strengthen their purchasing requirements’, In: IEEE Spectrum for the Technology Insider, January 2024.

UVA Data Science (2024). ‘New Research Examines How Assumptions Affect Motion Capture Technology’, In: UVA Data Science News, January 2024.

Office of Management and Budget (2024). ‘Comment on OMB-2023-0020-0001’, In: Regulations.gov, December 2023.

UVA Data Science (2023). ‘Two Data Science Faculty Members Awarded DCADS Research Fellowships’, In: UVA Data Science News, December 2023.

Biron, Carey L. (2023). ‘Cities draw up AI policies as US federal laws lag behind’, In: Thomson Reuters, November 2023.

Boone, E. (2023). ‘Strike two: Residual anxieties haunt actors, AI and the arts’, In: The Cavalier Daily, November 2023.

University of California Press (2023). ‘Q&A with Mona Sloane, Editor of New *Co-Opting AI* Book Series’, In: UC Press Blog, November 2023.

The Chad & Cheese Podcast (2023). ‘Embracing The Shift - The Evolution of Efficiency’, In: The Chad & Cheese Podcast with EEOC Commissioner Keith Sonderling, October 2023.

Allen, C. (2023). ‘Q&A: Mona Sloane on Joining UVA’s Faculty, the Future of AI, and More’, In: University of Virginia School of Data Science News, September 2023.

Azzo, A. (2023). ‘Measuring Safety in Artificial Intelligence: ‘Positionality Matters’, In: Northwestern University Center for Advancing Safety of Machine Intelligence News, August 2023.

Gurung, A. (2023). ‘Promises and Controversies of AI’s (Un)Stable Diffusions: Highlights of the Keynote Panels’, In: Milieux Institute for Arts, Culture and Technology, July 2023.

Blackman, R. (2023). ‘Hiring AI to Hire People’, In: Ethical Machines, June 2023.

International Labor Organization (2023). ‘Is an algorithm your next hiring manager?’, In: The Future of Work Podcast, May 2023.

The Chad & Cheese Podcast (2023). ‘Co-Opting Recruiting A.I.’, In: The Chad & Cheese Podcast, April 2023.

Defense Mavericks Podcast (2023). ‘The Intersection of Technology and Society’, In: Defense Mavericks Podcast, March 2023.

New York University Tandon School of Engineering (2023). ‘Better transparency: Introducing contextual transparency for automated decision systems’, In: New York University Tandon School of Engineering News, March 2023.

Moreno, J. E. (2023). ‘Workplace AI Vendors, Employers Rush to Set Bias Auditing Bar’, In: Bloomberg Law, March 2023.

Mhlungu, G. (2023). ‘How Artificial Intelligence Is Affecting Human Rights and Freedoms’, In: Global Citizen, January 2023.

Recruiting Daily (2022). ‘NYU Center for Responsible AI – AI and Hiring Bias With Mona Sloane and Julia Stoyanovich’, In: TheRecruitingDaily Podcast, December 2022.

JobAdvisor (2022). ‘These are the flaws of AI in hiring and how to tackle them’, In: JobAdvisor, December 2022.

Walk-Morris, T. (2022). ‘These algorithms could be getting between you and your next job’, In: Quartz, December 2022.

Jaffe, L. (2022). ‘Pursuing Progress on Diversity and Inclusion, Even During a Downturn’, In: From Day One, December 2022.

Advanced Technology Academic Research Center. (2022). ‘AI Proficiency: Turning Tomorrow Into Today’, In: Defense Mavericks Podcast, November 2022.

Brooklyn Eagle (2022). ‘Artificial Intelligence and Hiring Practices’, In: Brooklyn Eagle, November 2022.

Onderka, L. (2022). ‘Eine KI kann das Entwicklungspotenzial eines Bewerbers nicht erkennen: Interview mit Mona Sloane’, In: Personalwirtschaft, November 2022.

Inside Big Data (2022). ‘AI Hiring Experts on President Biden’s AI Bill of Rights’, In: Inside Big Data, November 2022.

McGlone, P. (2022). ‘NYU Libraries Present the Multimedia Exhibition *This Is Not A Drill*’, In: NYU Press Release, New York University, September 2022.

Purple Code Podcast (2022). ‘Purple Code: With Mona Sloane’, In: Purple Code Podcast, Weizenbaum Institute Berlin, July 2022.

Sklar, J. (2022). ‘5 Tips for Covering Racial Bias in Health Care AI’, In: The Journalist’s Resource, Shorenstein Center on Media, Politics and Public Policy, Harvard Kennedy School, July 2022.

Irwin, V. (2022). ‘The Rise of Tech Ethicists Shows How the Industry is Changing’, In: Protocol, April 2022.

Meyer, M. (2022). ‘Hiring Algorithms Based on Junk Science May Cost You Your Dream Job’, In: LinkedIn, February 2022.

Kaye, K. (2022). ‘A New Wave of AI Auditing Startups Wants to Prove Responsibility Can Be Profitable’, In: Protocol, January 2022.

BRINK Contributors (2021). ‘What Will Be the Greatest Challenge of 2022?’, In: BRINK, December 2021.

Tang, H. (2020). ‘Health Executives Should Not Let Participation Washing Get in the Way of Their AI Effort’, In: AI in Medicine, September 2020.

Chu, H. (2020). ‘Automated Fact-Checking Won’t Stop the Social Media Infodemic’, In: Mashable, June 2020.

Hines, M. (2020). ‘What Is Public Interest Technology?’, In: BuiltIn, March 2020.

Stolton, S. (2020). ““Adverse impacts” of Artificial Intelligence Could Pave Way for Regulation, EU Report Says’, In: EURACTIV, June 2020.

Carnegie Council for Ethics in International Affairs (2020). ‘COVID-19 & the Future of Health Data, with Mona Sloane’, In: Artificial Intelligence and Equality Podcast, Carnegie Council for Ethics in International Affairs, May 2020.

Al Jazeera (2020). ‘AI and Our Health Data: A Pandemic Threat to Our Privacy’, In: The Listening Post, May 2020.

Kantayya, S. (2020). ‘Coded Bias’ Sundance Documentary, January 2020.

Fussell, S. (2019). ‘Consumer Surveillance Enters Its Bargaining Phase’, In: The Atlantic, June 2019.

FILMS

‘Careless Whisper: Speech-to-Text Hallucination Harms’. ACM FAccT Conference 2024, May 2024.
<https://vimeo.com/951267266?share=copy>

‘This Is Not A Drill 2023’. NYU Future Imagination Fund, November 2023.
<https://vimeo.com/883056974>

‘This Is Not A Drill 2023 (short)’. NYU Future Imagination Fund, November 2023.
<https://vimeo.com/883058365>

‘Co-Opting AI Interviews Series: Justice’. NYU Institute for Public Knowledge, May 2019.
<https://vimeo.com/371734381>. <https://vimeo.com/371734381>

‘Co-Opting AI Interviews Series: Machines’. NYU Institute for Public Knowledge, April 2019.
<https://vimeo.com/371733882>.

‘Tackling Lighting Inequalities’. With J. Ratee, Configuring Light/Staging the Social, London School of Economics and Political Science, May 2016. <https://www.youtube.com/watch?v=85OSbD7Ji4g>.

‘Lighting: The Whitecross Estate’. With M. Ljungberg, Urban Lightscares/Social Nightscares, London School of Economics and Political Science, February 2015.
<https://www.youtube.com/watch?v=9FSSKf-zk6s>.

‘The Idea of Social Research in Design’. With M. Ljungberg, Urban Lightscares/Social Nightscares, London School of Economics and Political Science, February 2015.
<https://www.youtube.com/watch?v=6Ezx2Gy-uOI>.

EXHIBITIONS

‘*This Is Not A Drill* 2023’, With Ana Anu, Amanda Belantara, David Brooks, Sharon De La Cruz, andrea haenggi, Briana Jones, Dror Margalit, Mary Mark, Benedetta Piantella, Yeseul Song, Lily Yu. New York University, September 2023.

‘*This Is Not A Drill*’, With Tega Brain, Mingyue Chen, Pedro Galvao Cesar de Oliveira, Richard Move, Pato Hebert, Karen Holmberg, Irene and Camila Mercadal, Genevieve Pfeiffer, and Yan Shao. New York University, September 2022.

‘Urban Lightscares/Social Nightscares’, With Tom Merrell & Elettra Bordonaro, Photographs by Catarina Heeckt. London School of Economics and Political Science, February 2015.

HONORS

2024	UVA Mead Endowment Honored Faculty
2021	NYU Faculty Honors Honoree List 2020
2020	Women in AI Ethics Hall of Fame, Women in AI Ethics™
2020	100 Brilliant Women in AI Ethics 2021, Women in AI Ethics™
2019	Best Paper Award, Weizenbaum Conference 2019
2018	100 Brilliant Women in AI Ethics to follow in 2019, Women in AI Ethics™

2012 Hobhouse Memorial Prize, London School of Economics and Political Science

GRANTS AS SOLE PI

2023	\$10,000	Ford Foundation, <i>support for *This Is Not A Drill* program</i>
	\$10,928	Data & Society Research Institute, <i>support for NYU Center for Responsible AI</i>
	\$20,000	NYU Office for Sustainability, <i>support for *This Is Not A Drill* program</i>
	\$2,800	NYU 370 Jay Project, <i>support for *This Is Not A Drill* program</i>
	\$50,000	NYU Libraries, <i>support for *This Is Not A Drill* program</i>
2021	\$240,000	Future Imagination Fund, NYU Tisch, <i>support for *This Is Not A Drill* program</i>
	\$5,000	NYU Climate Research Seed Grant, <i>support for *This Is Not A Drill* program</i>
	\$71,150	Civic Signals, <i>Terra Incognita NYC: Mapping NYC's Digital Public spaces In The COVID-19 Outbreak</i>
	\$12,000	Knight Foundation, <i>support for "The Shift" public speaker series</i>
2020	€224,600	German Federal Ministry of Education and Research (BMBF), <i>Ethics in German AI Start-Ups</i>
2019	\$2,000	ACM SIGAI Grant, <i>support for Co-Opting AI public speaker series</i>
2016	£54,315	LSE HEIF5 Grant, <i>Tackling Lighting Inequalities</i>
2014	£40,515	LSE HEIF5 Grant, <i>Lightscares/Social Nightscares</i>

INDIVIDUAL FELLOWSHIPS

2025	\$25,000	UVA Digital Technology for Democracy Lab Co-Faculty Lead
2024	\$5,000	UVA Mead Endowment Fellowship
2023	\$100,000	UVA Darden-Data Science Collaboratory Research Fellowship
	\$50,000	UVA Digital Technology for Democracy Lab Co-Faculty Lead
2022	\$10,000	Global Coeuraj Fellowship
	\$5,000	Google Cloud Research Grant
2021	€4,500	Weizenbaum Institute Berlin Digital Research Fellowship
2020	\$40,000	Future of Imagination Collaboratory Fellowship
2017	£2,000	Santander Travel Grant
2016	£2,500	LSE PhD Mobility Grant
2014	£2,500	Santander Travel Grant
2013	£72,000	LSE Ph.D. Studentship (full tuition and living expenses)

GRANTS AS LEAD PI

2024	\$31,700	UVA Environmental Institute Spark Grant, <i>Blueprints for AI Equity and Transparency in Climate Science</i> , Co-PIs: Charity Nyelele, Antonios Mamalakis
2023	\$10,000	Ford Foundation, <i>support for *This Is Not A Drill* program</i> , Sole PI
2022	\$60,000	Notre Dame-IBM Technology Ethics Lab, <i>Expanding AI Audits To Include Instruments: Accountability, Measurements, and Data in Motion Captioning Technology</i> , Co-PIs: Emanuel Moss, Abigail Jacobs
	\$10,928	Data & Society Research Institute, <i>support for NYU Center for Responsible AI</i>

	\$20,000	NYU Office for Sustainability, <i>support for *This Is Not A Drill* program</i>
	\$2,800	NYU 370 Jay Project, <i>support for *This Is Not A Drill* program</i>
	\$50,000	NYU Libraries, <i>support for *This Is Not A Drill* program</i>
	\$25,000	NSF Northeast Big Data Hub Seed Grant, <i>All Aboard - Developing Protocols for Accessible AI Education</i> , Co-PIs: Julia Stoyanovich, Amy Hurst
2021	\$240,000	Future Imagination Fund, NYU Tisch, <i>support for *This Is Not A Drill* program</i>
	\$5,000	NYU Climate Research Seed Grant, <i>support for *This Is Not A Drill* program</i>
	\$25,000	NSF Northeast Big Data Hub Seed Grant, <i>AI Procurement Roundtables</i> , Co-PIs: John Havens, Rumman Chowdhury
	\$64,000	New America Public Interest Technology University Network, <i>A BETTER TECH Convention and Career Fair</i> , Co-PI: Matt Statler
	\$71,150	Civic Signals, <i>Terra Incognita NYC: Mapping NYC's Digital Public spaces In The COVID-19 Outbreak</i>
	\$12,000	Knight Foundation, support for “The Shift” public speaker series
2020	€224,600	German Federal Ministry of Education and Research (BMBF), <i>Ethics in German AI Start-Ups</i>
	\$20,000	NYU Digital Humanities Seed Grant, <i>Holding Hiring Algorithms Accountable and Creating New Tools for Humanistic Research</i> , Co-PI Hilke Schellmann
2019	\$2,000	ACM SIGAI Grant, support for Co-Opting AI public speaker series
2016	£54,315	LSE HEIF5 Grant, <i>Tackling Lighting Inequalities</i>
2014	£40,515	LSE HEIF5 Grant, <i>Lightscares/Social Nightscares</i>

GRANTS AS CO-PI

2023	\$250,000	Patrick J. McGovern Foundation, <i>Initiative for Journalism, Technology, and the Public Interest</i> , Lead PI Hilke Schellmann, Co-PI: Michael Morisy (Sloane share: \$62,287)
2021	\$200,000	Patrick J. McGovern Foundation, <i>Gumshoe: NLP for FOIA Research</i> , Lead PI: Hilke Schellmann (Sloane share: \$100,000)
2020	\$39,800	Technical University Munich Institute for Ethics in Artificial Intelligence, <i>AI Localism during the COVID-19 Outbreak</i> , Lead PI: Stefaan Verhulst, Co-PIs: Jeannie Paterson, Matthias Uhl

SELECTED PRESENTATIONS AND TALKS

October 9, 2025	Panelist, ‘Public Service Pathways: Public Interest Technology’, UVA School of Engineering, University of Virginia, Charlottesville, Virginia, USA
September 24, 2025	Invited Talk, ‘Wie verändert KI unsere Arbeit, unser Leben?’, EWMD Society (virtual)
September 17, 2025	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Taxes’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
September 13, 2025	Panelist, ‘The Future With AI: Policies, Ethics, and Governance’, UVA Engagement, University of Virginia, Charlottesville, Virginia, USA
August 1, 2025	Invited Talk, ‘Digitalisierung und KI in der Lehre in den USA’, Juristische Fakultät, Universität Würzburg, Würzburg, Germany

May 14, 2025	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Debt’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
April 5-6, 2025	Poster Presentation, ‘Student-Led Technology Governance’, 2025 National Symposium on Equitable AI, Morgan State University, Baltimore, Maryland, USA
March 7, 2025	Keynote, ‘Artificial Societies: Confronting Social Engineering after the Techlash Symposium’, Center for Interdisciplinary Methodologies, University of Warwick, Coventry, UK
March 5, 2025	Invited Talk, ‘AI and Journalism’, UVA Today Lunch & Learn, University of Virginia, Charlottesville, VA, USA
February 27-28, 2025	Panelist, ‘Federal Approaches to AI Governance’, 28th Annual BTLJ-BCLT Spring Symposium: AI Governance at the Crossroads, UC Berkeley School of Law, Berkeley, California, USA
February 24, 2025	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Museums’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
February 24, 2025	Invited Talk, ‘Still Social: The Role of AI in Everyday Life’, UVA Club Phoenix, Phoenix, Arizona, USA
February 11, 2025	Invited Talk, ‘Career Chat’, Data and Society Research Institute (virtual)
January 31, 2025	Invited Talk, ‘AI in Recruiting’ Fellowship in AI Research (FAIR) Symposium, The Forum Hotel, UVA Darden School of Business, Charlottesville, Virginia
December 17, 2024	Invited Talk, ‘AI +/- STUDENTS: Governance and Research Opportunities with Mona Sloane’, University of Melbourne, Melbourne, Australia
December 16, 2024	Panelist, ‘Aviation and AI Hackathon’, Department of Anthropology, University of Melbourne, Melbourne, Australia
December 10, 2024	Invited Talk, ‘Assumptions and Accountability in AI’, University of Melbourne Law School, Melbourne, Australia
December 6, 2024	Moderator, ‘The Value Chain of Ethical AI’, LaCross Institute for Ethical Artificial Intelligence in Business, Charlottesville, Virginia, USA
December 4, 2024	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Cars’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
November 15, 2024	Moderator, ‘Data, Business, and The Real World: Insiders on How AI Became A Thing’, Datapalooza, UVA School of Data Science, University of Virginia, Charlottesville, Virginia, USA
November 8, 2024	Invited Talk, ‘Toward Public Interest Technology’, Public Interest Technology University Network, University of Virginia, Charlottesville, Virginia, USA
November 7, 2024	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Anatomy’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
October 28, 2024	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Architecture’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
October 22, 2024	Invite-Only Workshop, ‘Operationalizing Ethics into Online Safety and AI Research Workshop’, White House Office of Science and Technology Policy, Washington D.C., USA
October 16, 2024	Invited Panelist, ‘The Last Human Job’, NYU Institute for Public Knowledge, NYC, New York, USA
September 17, 2024	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Math’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
August 22, 2024	Invited Talk, ‘AI in Education Workshop’, National Association for the Advancement of Colored People (NAACP) and Schott Foundation (virtual)

July 16, 2024	Invite-Only Workshop, ‘AI and Economic Policy’, Equitable Growth, Cambridge, Massachusetts, USA
July 9-11, 2024	Invited Talk, ‘A systematic review of regulatory strategies and transparency mandates in AI regulation in Europe, the US, and Canada’, Data for Policy Conference, London, England, UK
July 2, 2024	Co-Chair, ‘Workshop on Human and Organizational Factors in AI Risk Management: Designing Paths Forward in AI Risk Management’, The National Academies of Sciences, Engineering, and Medicine, Washington D.C., USA
July 1, 2024	Invited Talk, ‘AI’s Epistemology’, HCI International Conference 2024, Washington D.C., USA
June 26, 2024	Co-Chair, ‘Workshop on Human and Organizational Factors in AI Risk Management: Safety in Context: Culture, Processes, and Frameworks’, The National Academies of Sciences, Engineering, and Medicine (virtual)
June 20, 2024	Co-Chair, ‘Workshop on Human and Organizational Factors in AI Risk Management: Evaluation, Testing, and Oversight’, The National Academies of Sciences, Engineering, and Medicine (virtual)
June 11, 2024	Co-Chair, ‘Workshop on Human and Organizational Factors in AI Risk Management: Broadening Stakeholder Participation’, The National Academies of Sciences, Engineering, and Medicine (virtual)
June 6, 2024	Panelist, ‘The Past, Present, and Future of Technology Policy’, The John W. Kluge Center at the Library of Congress, Washington D.C., USA
June 5, 2024	Invited Talk, ‘AI and Recruiting’, Federal Trade Commission, Washington D.C., USA
April 18, 2024,	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Crime’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
April 15-16, 2024	Panelist, ‘Thematic Pod Discussion: AI’ by the Embassy of Germany, Science Diplomacy Summit 2024, Johns Hopkins Bloomberg Center, Washington, D.C., USA
April 3, 2024	Invited Talk, ‘AI and Recruiting: The Need for Transparency’, Future of Work Conference (virtual)
March 20, 2024	Keynote, ‘The “Social” in AI’, IBC Bank and Commerce Bank Keynote Speaker Series, Texas A&M International University, Laredo, Texas, USA (virtual)
March 14, 2024	Keynote, ‘The Belmont Principles and the Future of Responsible AI’, National Institute of Standards and Technology (NIST), Human Subjects Research Day, Gaithersburg, Maryland, USA
February 29, 2024	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Campaigning’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
February 15, 2024	Book Talk, ‘The Algorithm: AI, Civil Rights, and the Workplace’ (with Hilke Schellmann), UVA Karsh Institute of Democracy, Charlottesville, Virginia, USA
January 31, 2024	Keynote, ‘Radical Transparency’, Telekom Management Transparency Meeting 2024, Bonn, Germany
January 24, 2024	Organizer and Moderator, ‘Motion Capture Audit Workshop’, University of Virginia, Charlottesville, Virginia, USA
December 6, 2023	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Athletics’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
December 5, 2023	Invited Talk, ‘We are all AI experts now. How AI affects society and vice versa’, UVA Conference on Leadership in Business, Data, and Intelligence, University of Virginia, Arlington, Virginia, USA

November 20, 2023	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Origins’, UVA Digital Technology for Democracy Lab, Sloane Lab, and New York University Institute for Public Knowledge (virtual)
November 13, 2023	Invited Talk, ‘AI and The Student Experience’, Tufts University, Medford, Massachusetts, USA
November 12, 2023	Invited Talk, ‘AI in Student Services’, Student Affairs Administrators in Higher Education (NASPA), Portland, Maine, USA
November 8-12, 2023	Co-Organizer, Panel ‘What Is Sociological About AI’, 4S Conference, Honolulu, Hawaii, USA
October 28, 2023	Invited Talk, ‘Patterns in AI Regulation’, 6 th International Academic Conference on Artificial Intelligence and Laws-AI Financial Governance & AI Basic Act and Generative AI, International Artificial Intelligence and Law Research Foundation, Taipei City, Taiwan (virtual)
October 19, 2023	Invited Talk, ‘Innovating AI Accountability: Bridging Social Science and Technical Approaches’, University of Maryland, College Park, Maryland, USA
October 2-3, 2023	Invite-Only Workshop, ‘ML Sensors: Safeguarding User Privacy in the Era of Sensor Intelligence’, Harvard Radcliffe Institute, Cambridge, Massachusetts, USA
September 27-28, 2023	Invited Talk, ‘Assumptions in Sociotechnical Systems, Sociotechnical Audit Summit’, The Data Nutrition Project (virtual)
September 20, 2023	Panelist, ‘AI in Hiring: Boosting Efficiency or Ethical Challenges?’, Gem Talent Summit 2023 (virtual)
September 13, 2023	Invited Talk, ‘Discriminatory Effects of AI and Algorithms’, League of Women Voters of Maine (virtual)
August 20-24, 2023	Co-Organizer and Panelist, ‘Assessing and Mitigating AI Bias in Speech Processing Systems’, Interspeech 2023, Dublin, Ireland (virtual)
July 18-19, 2023	Invited Talk, ‘Assumptions, Measurements and AI Audits’, Workshop Sociotechnical Approaches to Measurement and Validation for Safety in AI, Center for Advancing Safety of Machine Intelligence, Northwestern University, Evanston, Illinois, USA
June 23, 2023	Invited Talk, ‘AI and Recruiting’, AI and Hiring, Fairness and Intersectional Non-Discrimination in Human Recommendation (FINDHR) Consortium, Universidad Pompeu Fabra, Barcelona, Spain (virtual)
June 14, 2023	Invited Talk, ‘Expanding AI Audits to Hardware’, AI Auditing Workshop, University of Notre Dame, South Bend, Indiana, USA
May 31, 2023	Invited Talk, ‘AI and Society’, American Council of Learned Societies, Research University Consortium in Support of the Humanities and Interpretive Social Sciences (virtual)
May 23-24, 2023	Keynote, ‘(un)Stable Diffusions’, Milieux Institute, Montreal, Quebec, Canada (virtual)
May 10, 2023	Invited Talk, ‘Is an Algorithm Your Next Hiring Manager?’, The Future of Work Podcast, International Labor Organization (virtual)
May 9, 2023	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Classification’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
wMay 4, 2023	Panelist, ‘Data Collection and Distribution Processes as Enablers for the Exercise of Human Rights’, United Nations, NYC, New York, USA
April 27, 2023	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Language’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
April 24, 2023	Invited Talk, ‘Nationale KI-Initiativen – unter besonderer Berücksichtigung der Justiz’, Digitalisierung und KI in der Justiz: Chancen und Grenzen, University of Würzburg Law School, Würzburg, Germany
April 4, 2023	Invited Talk, ‘AI and Inequality’, Montclair State University, Montclair, New Jersey, USA

March 14, 2023	Invited Talk, ‘AI and the Organization of Social Life’, University of Virginia, Charlottesville, Virginia, USA
March 10, 2023	Invited Talk, ‘The Intersection of Technology and Equality with Dr. Mona Sloane’, The Advanced Technology Academic Research Center (ATARC) (virtual)
March 3, 2023	Invited Talk, ‘Artificial Intelligence and Recruiting: Gatekeeping the Labor Market’, Night of Ideas by the Cultural Services of the French Embassy, The Ukrainian Institute of America, NYC, New York, USA
February 22, 2023	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Recruiting’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
February 17, 2023	Invited Talk, ‘Automation and Recruiting: Understanding the Intersection of Algorithmic Systems and Professional Discretion in the Sourcing of Job Candidates’, Automation by Design, Charles Babbage Institute, University of Minnesota, Minneapolis, USA (virtual)
February 16, 2023	Invited Talk, ‘Rethinking Work: AI, Recruiting, and Accountability’, NYU SPS Human Capital Management (virtual)
January 10, 2023	Invited Talk, ‘Gatekeeping the labor market: How Recruiters use AI to find and assess talent’, International Labor Organization (ILO), Geneva, Switzerland
December 6, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Agriculture’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
November 30, 2022	Closing Remarks, ‘*This Is Not A Drill* Exhibition on Technology, Equity, and the Climate Emergency’, Panel Moderator and Organizer, NYU Tisch School of the Arts, NYC, New York, USA
November 8, 2022	Panelist, ‘Global Algorithmic Audit Policy Meeting in the European Parliament’, First International Algorithmic Auditing Conference, Barcelona, Spain (virtual)
October 25, 2022	Invite-Only Workshop, ‘Algorithmic Auditing Workshop’, The German Marshall Fund of the United States (virtual)
October 19, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Robot Law’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
October 18-19, 2022	Panelist, ‘Managing AI Risks’, National Institute of Standards and Technology (virtual)
October 13, 2022	Invited Talk, ‘Contextual Transparency and Fairness in Rankings: Designing Meaningful Transparency for Automated Decision Systems (ADS) in Recruiting’, LinkedIn Research (virtual)
October 10-12, 2022	Panelist, ‘AI & Future of Work’, ETH Zürich AI Policy Summit (virtual)
September 28, 2022	Opening Remarks, ‘*This Is Not A Drill* Exhibition on Technology, Equity, and the Climate Emergency’, Speaker and Organizer, NYU Tisch School of the Arts, NYC, New York, USA
September 16, 2022	Invited Talk, ‘Understanding Ethics as Cultural Practice’, We Robot Conference, University of Washington, Seattle, Washington, USA
September 14, 2022	Panelist, ‘The Global Politics of Artificial Intelligence’, Pollack Speaker Series, Montclair State University (virtual)
September 7, 2022	Invited Talk, ‘Design, Inequality and AI’, Anant National University (virtual)
September 6, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Trade’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
August 5-9, 2022	Invited Paper Presentation, ‘Artificial Intelligence, Start-Ups, and Ethics-as-Social Practice: A New Approach for Studying the Social Organization of AI Design’, American Sociological Association Annual Meeting, Los Angeles, California, USA
August 5-9, 2022	Invited Paper Presentation, ‘The “Digital City”: Co-Constructing “Realness” Through Digital Infrastructures in Pandemic NYC’ (with Jordan Kraemer), American Sociological Association Annual Meeting, Los Angeles, California, USA

July 9-11, 2022	Invited Paper Presentation, ‘The Skeleton of “AI Ethics” in German AI Start-Ups’, Society for the Advancement of Socio-Economics (SASE), Amsterdam, Netherlands
June 21-24, 2022	Invited Talk, ‘I Audited My Algorithm and All I Got was This Harms Report’, CRAFT Workshop, ACM Fairness, Accountability, and Transparency Conference (virtual)
June 21-24, 2022	Invited Paper Presentation, ‘German AI Start-Ups and “AI Ethics”: Using A Social Practice Lens for Assessing and Implementing Socio-Technical Innovation’ (with Janina Zakrzewski), ACM Fairness, Accountability, and Transparency Conference, Seoul, Korea (virtual)
June 15, 2022	Panelist, ‘Opening the Black Box: Auditing Algorithms for Accountable Tech’, The German Marshall Fund of the United States (virtual)
May 23, 2022	Invited Talk, ‘About the Social in AI’, AI.Humanity Ethics Lecture Series, Emory University, Atlanta, Georgia, USA
May 12, 2022	Invited Talk, ‘Design Anthropology: Critical Speculations’, University of Applied Arts Vienna (virtual)
May 12, 2022	Invited Talk, ‘AI, Design, and Inequality’, The New School for Social Research (virtual)
April 21, 2022	Invited Contributor, New York University State of Sustainability Address (virtual)
April 7, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Queer’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
March 24, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Photography’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
March 10, 2022	Invited Talk, ‘AI and Transparency’, European University Institute (virtual)
March 9, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Climate’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
March 4, 2022	Invited Talk, ‘German AI Start-Ups and the Practice of “Ethical AI”’, NYU Center for Urban Science + Progress (virtual)
February 10, 2022	Invited Guest Lecture with Patrick Hebert, Karen G Holmberg, and Pedro Galvao Cesar de Oliveira, ‘This Is Not A Drill: Technology, Equity, and the Climate Emergency’, Universität der Künste Berlin Design Lab Colloquium (virtual)
February 10, 2022	Panelist, NYC Digital Humanities, ‘Seed to Scale: Leveraging Institutional Grants for Additional Funding’ (virtual)
February 3, 2022	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Personality’, Sloane Lab and New York University Institute for Public Knowledge (virtual)
January 28, 2022	Organizer and Moderator, ‘The Shift: Shifting Forward?’, New York University Institute for Public Knowledge (virtual)
January 25, 2022	Invited Panelist, ‘No Such Thing as Normal’, DesignTO Symposium (virtual)
December 7, 2021	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Advertising’, New York University Institute for Public Knowledge (virtual)
November 11, 2021	Co-Opting AI series, ‘Co-Opting AI: Reproduction’, New York University Institute for Public Knowledge (virtual)
November 10, 2021	Invited Talk, ‘Terra Incognita NYC’, Hunter College (CUNY) Department of Sociology Brown Bag Lunch (virtual)
October 29, 2021	Panelist, ‘Technology, Equity, and Social Justice Roundtable’, IEEE International Symposium on Technology and Society (virtual)
October 25, 2021	Co-Opting AI series, ‘Co-Opting AI: Religion’, New York University Institute for Public Knowledge (virtual)
October 22-23, 2021	Invite-Only Workshop, ‘Deloitte Foundation Tech Ethics Summit: Preparing Business Students for the Future’ (virtual)
October 14-15, 2021	Organizer and Moderator, A BETTER TECH Public Interest Technology (PIT) Convention and Career Fair (virtual)

October 12, 2021	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Space’, New York University Institute for Public Knowledge (virtual)
October 5, 2021	Invited Paper Presentation, ‘The “Digital City”: Co-Constructing “Realness” through Digital Infrastructures in Pandemic’ (with Jordan Kraemer), 4S 2021 Conference (virtual)
October 4-5, 2021	Invite-Only Workshop, ‘Tech Certification Workshop’, The Policing Project, NYU Law (virtual)
September 24, 2021	Panelist, ‘Responsible AI: How to Build Machines That Serve Humanity’, Unfinished Live (virtual)
June 30, 2021	Panelist, ‘AI & Society Roundtable’, HumaneAI, European Network of Human-Centric Artificial Intelligence (virtual)
June 25, 2021	Panelist, ‘JUST AI - Ethics in Practice’, Ada Lovelace Institute (virtual)
June 23, 2021	Co-Organizer, ‘Demystifying AI Workshop’, City of Philadelphia (virtual)
June 14, 2021	Keynote Panelist, ‘Looking into the future II – Technology to the rescue’, Deutsche Welle Global Media Forum (virtual)
June 8, 2021	Invited Talk, ‘The operationalization of ethics in German AI Start-Ups’, ENS Seminar, European University Viadrina (virtual)
May 22, 2021	Invite-Only Workshop, ‘The UK's AI Strategy Workshop’, Ada Lovelace Institute (virtual)
May 9, 2021	Invited Paper Presentation, ‘A Silicon Valley Love Triangle: Hiring Algorithms, Pseudo-Science, and the Quest for Auditability’ (with Rumman Chowdhury and Emanuel Moss), ACM Conference on Human Factors in Computing Systems (virtual)
March-April 2021	Organizer and Moderator, ‘AI Here & There Series’, NYU Tandon School of Engineering, Swiss Consulate General NYC (virtual)
May 4, 2021	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Music’, New York University Institute for Public Knowledge (virtual)
May 4, 2021	Panelist, ‘Digitalization – where do we stand?’, American Council on Germany (virtual)
April 27, 2021	Invite-Only Workshop, ‘Algorithmic Auditing’, Carnegie UK Trust and Rutgers University (virtual)
April 16, 2021	Panelist, ‘Anthropology Outside of Academia’, Brandeis University (virtual)
April 15, 2021	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Ideology’, New York University Institute for Public Knowledge (virtual)
April 15, 2021	Invited Talk, ‘Terra Incognita NYC’, Twitter Research (virtual)
April 1, 2021	Invite-Only Workshop, Aspen Roundtable on Latino Tech Talent and the Future of Work II, Aspen Institute (virtual)
March 31, 2021	Panelist, ‘AI for Good: Designing an Equitable Future’, NYU Brademas Center (virtual)
March 29, 2021	Invited Talk, ‘AI and Ethics’, Business and Society Plenary Session, NYU Stern School of Business (virtual)
March 16, 2021	Organizers and Moderator, Co-Opting AI series, ‘Co-Opting AI: Intimacy’, New York University Institute for Public Knowledge (virtual)
March 12, 2021	Panelist, ‘Understanding and Addressing Algorithmic Bias in Hiring’, NYC Open Data Week (virtual)
March 9, 2021	Invite-Only Workshop, Aspen Roundtable on Latino Tech Talent and the Future of Work I, Aspen Institute (virtual)
March 1, 2021	Organizer and Moderator, ‘The Shift: Food’, New York University Institute for Public Knowledge (virtual)
February 25, 2021	Invite-Only Workshop, ‘AI Dialogue on Risk Governance’, Brookings Institution (virtual)
February 23, 2021	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Games’, New York University Institute for Public Knowledge (virtual)

February 4, 2021	Panelist, ‘*This Is Not A Drill* AI, Art, and the Climate Emergency’, Convergence: An Evening with Future Imagination Collaboratory Fellows, NYU Tisch School of the Arts (virtual)
February 2, 2021	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Security’, New York University Institute for Public Knowledge (virtual)
January 13, 2021	Invited Talk, ‘AI and Inequality – Centering Labor and Extraction’, University of Darmstadt (virtual)
December 17, 2020	Invited Talk, ‘AI, Society, and Inequality: Why We Need to Enhance Engineers’ Ability to Understand Social Impact’, IndoML - Indian Symposium on Machine Learning (virtual)
December 1, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Truth’, New York University Institute for Public Knowledge (virtual)
November 19, 2020	Keynote, ‘Algorithmic Bias’, Europe’s Digital Futures, Studienstiftung des Deutschen Volkes (virtual)
November 16, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Fiction’, New York University Institute for Public Knowledge (virtual)
October 19, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: China’, New York University Institute for Public Knowledge (virtual)
October 16, 2020	Panelist, ‘The Big Data Conundrum’, Politico AI Summit (virtual)
September 22, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Journalism’, New York University Institute for Public Knowledge (virtual)
September 19, 2020	Panelist, ‘Race in Academia’, I, Scientist Conference on Gender, Career Paths, and Networking, Lise-Meitner-Gesellschaft (virtual)
September 17, 2020	Panelist, ‘Exploring the Intersectionality of Gender, Race, and Technology’, WonderWomenTech Virtual Summit (virtual)
July 30, 2020	Co-Organizer and Moderator, ‘Safely Reopening Education and Campus Life’, NYU Alliance for Public Interest Technology, Betaworks Studios, Hangar, and COVID-19 Technology Taskforce (virtual)
June 17, 2020	Panelist, ‘Technology and Contact Tracing’, TechCrunch, Berkman Klein Center at Harvard, NYU Alliance for Public Interest Technology, Betaworks Studios and Hangar (virtual)
May 14, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Gender’, New York University Institute for Public Knowledge (virtual)
April 21, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: GDPR’, New York University Institute for Public Knowledge (virtual)
April 19, 2020	Panelist, ‘Global Governance of AI: Comparative and Normative Perspectives’, University of Pennsylvania, Penn Law PIPG Symposium, (cancelled due to COVID-19)
April 7-9, 2020	Invite-Only Workshop, ‘AI for Social Good’, UNDP-QCRI (cancelled due to COVID-19)
April 6, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Finance’, New York University Institute for Public Knowledge (virtual)
April 1, 2020	Invite-Only Workshop, ‘Wide-Area Surveillance’, Carnegie Council (cancelled due to COVID-19)
March 24-25, 2020	Invite-Only Workshop, Integrative Data Equity Systems Workshop, New York University (virtual)
March 10, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Food’, New York University Institute for Public Knowledge, NYU, New York, USA
March 9, 2020	Invited Talk, ‘AI and Ethics’, Business and Society Plenary Session, NYU Stern School of Business, NYC, New York, USA
March 3-4, 2020	Invited Talk, ‘PIT for Future? Lessons Learned from Building NYU’s Alliance for Public Interest Technology’, PIT-UN Conference on Undergraduate Informatics Education, University of Texas at Austin, Austin, Texas, USA

February 28, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Whiteness’, New York University Institute for Public Knowledge, NYC, New York, USA
February 11, 2020	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Diplomacy’, New York University Institute for Public Knowledge, NYC, New York, USA
February 6, 2020	Organizer, Moderator, and Presenter, ‘AI Localism’ and ‘Things Technologists Need to Know About Bias’, Launch of the NYU Alliance for Public Interest Technology, New York University, NYC, New York, USA
January 16, 2020	Invited Talk, ‘National AI Strategies’, GobLab UAI, Universidad Adolfo Ibáñez, Santiago, Chile
January 15, 2020	Keynote, ‘AI and Society 2020: New Decade, New Challenges’, Magical Startups Digital Summit, Santiago, Chile
December 8-14, 2019	Panelist, ‘Minding the Gap: Between Fairness and Ethics’, NeurIPS Conference, Vancouver, British Columbia, Canada
November 18, 2019	Panelist, ‘Demystify AI: Global Outlook for Responsible Tech’, Future Forum NYC, Brooklyn, New York, USA
November 11, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Conflict’, New York University Institute for Public Knowledge, NYC, New York, USA
October 28, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Body’, New York University Institute for Public Knowledge, NYC, New York, USA
September 30, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Race’, New York University Institute for Public Knowledge, NYC, New York, USA
September 17, 2019	Invited Participant, ‘100 Brilliant Women in AI & Ethics Conference’, Oxford University, Oxford, UK
September 4, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Data Colonialism’, New York University Institute for Public Knowledge, NYC, New York, USA
June 27-29, 2019	Invited Talk, ‘Theoretical Sketches for the Study of AI, Design and Inequality’, Society for the Advancement of Socio-Economics (SASE), NYC, New York, USA
June 26, 2019	Panelist, ‘Sustainable AI’, European AI Alliance Assembly, European Commission, Brussels, Belgium
June 18, 2019	Panelist, ‘The Great AI Debate Series’, NYU Tandon School of Engineering, NYC, New York, USA
May 16-17, 2019	Invited Paper Presentation ‘Inequality is the Name of the Game. Thoughts on the Emerging Field of Technology, Ethics and Social Justice’ (Best Paper Award), Weizenbaum Conference 2019, Berlin, Germany
May 15, 2019	Keynote, ‘Co-Opt AI! Charting the emerging field of AI, ethics, and social justice’, Symposium Ethics and Philosophy of Machine Learning in Science, University of Tübingen, Tübingen, Germany
May 13, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Justice’, New York University Institute for Public Knowledge, NYC, New York, USA
May 3, 2019	Invited Talk, ‘The Politics of AI’, Workshop on Immigration and the Future of Work, New School for Social Research, Zollberg Institute for Migration and Mobility, NYC, New York, USA
April 23, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Work’, New York University Institute for Public Knowledge, NYC, New York, USA
April 1, 2019	Organizer and Moderator, Co-Opting AI series, ‘Co-Opting AI: Machines’, New York University Institute for Public Knowledge, NYC, New York, USA
March 27, 2019	Organizer and Moderator, Co-Opting AI series, ‘Racial Categories in Machine Learning’, New York University Institute for Public Knowledge, NYC, New York, USA

- December 5-7, 2018 Invited Paper Presentation, 'Ethics is a Smokescreen. Why Socially Just AI Innovation Requires a Rethinking of Technology, Data and Society Beyond Ethics', European Symposium on Societal Challenges in Computational Social Science Discrimination and Bias, Cologne, Germany
- February 2018 Invited Panelist, 'The Transatlantic Trustworthy A.I. Council', Oxford Style Debate on 'A.I. and Governments', All Tech is Human, NYC, New York, USA
- March 8, 2018 Co-Organizer, Roundtable 'Design/ing Inequality', Royal College of Art, London, UK
- November 6-7, 2017 Invited Paper Presentation, 'Let there be light – Social Research and Community Design in Urban Lighting', Placemaking Latinoamerica Conference, Valparaíso, Chile
- May 9, 2017 Organizer, Paper Presentation, 'Design Inequality and Material Politics', Design and Inequality: Mapping New Pathways to Studying Design as Social Practice, University of California, Berkeley, Berkeley, California, USA
- February 7, 2017 Organizer and Chair, Workshop, 'Design and the Social - Mapping new Approaches to Inequality in Design', Theatrum Mundi, British Sociological Association, LSE International Inequalities Institute, London, UK
- December 17, 2016 Invited Paper Presentation, 'Tracing Culture in Spatial Production', CrossRoads in Cultural Studies in 2016 Conference, Association for Cultural Studies, Sydney, Australia
- December 12, 2016 Invited Talk, 'Tackling Lighting Inequalities: About Urban Lighting, Design and the Social', African Centre for Cities Brown Bag Seminar, University of Cape Town, Cape Town, South Africa
- September 13, 2016 Invite-Only Workshop, 'Inside Planning: Ontology, Publics, Organization, Knowledge, Agenda, Valuation', Technical University Munich, Munich, Germany
- Invited Paper Presentation, 'Producing Space/Configuring the City', Technical University Munich, Munich, Germany
- Mar 29-Apr 4, 2016 Invited Paper Presentation, 'What We're Drawing Here is an Experience. Or: How Spatial Designers Calculate Imaginative Spaces', Architecture and Capitalism Session, American Association of Geographers Annual Meeting, San Francisco, California, USA
- March 18-20, 2016 Co-Organizer, NYLON Conference, Goldsmiths College, New York University and Humboldt Universität Berlin, London School of Economics, London, UK
- December 3, 2015 Co-Organizer, 'Cities, Light, Technology', Philips Museum, Eindhoven, The Netherlands
- October 29, 2015 Invited Talk, 'Urban Lightscapes: About Social Research in Design' (with Elettra Bordonaro), Professional Lighting Design Convention, Rome, Italy
- June 10-11, 2015 Invited Paper Presentation, 'About the Role of Social, Research in Lighting Design', Bezalel University City After Dark Conference, Jerusalem, Israel
- July 1-2, 2015 Invited Paper Presentation, 'The "Making" of Atmospheres in the Aesthetic Economy', University of Manchester Atmospheres Conference, Manchester, UK
- May 1, 2015 Invited Contribution, 'Light of London – Night Talk and Walk' (with Don Slater, Joanne Entwistle), On Light Festival, Wellcome Trust, London, UK
- April 29, 2015 Panelist, 'Exchange & Impact Termly Briefing', LSE Research Division Knowledge, London, UK
- March 24-25, 2015 Invited Paper Presentation, 'The Making of Urban Atmospheres – Explorations into the Aesthetic Economy of Urban Design', Atmosphere and Infrastructure: Global Calibrations of Culture, Design and Urban Space Symposium, RMIT Design Hub and Royal Melbourne Institute of Technology, Melbourne, Australia
- February 25, 2015 Panelist, 'HEIF: What really works', LSE Research Division Training Session, London, UK

April 4-11, 2014 Co-Organizer, ‘Configuring the Urban Night’, UN World Urban Forum 7, Medellín, Colombia

MEMBERSHIPS

American Sociological Association (ASA)
Association for Computing Machinery (ACM)

EDITORIAL SERVICE TO PROFESSIONAL PUBLICATIONS

2024-	University of California Press	Book Series Editor
2019-	Public Books	Section Editor
2025-	ACM AI Letters	Associate Editor
2024-	Social Science Computer Review	Guest Editor
2024-	Frontiers in AI Journal	Guest Editor
2020-	MIT Technology Review	Judge 35 Innovators under 25
2022-2023	Frontiers in Education Journal	Guest Editor
2019	DesignIssues Journal	Guest Editor

REVIEWING FOR PROFESSIONAL PUBLICATIONS AND CONFERENCES

Journals	AI & Society: Knowledge, Culture and Communication; Behavior & Information Technology; Big Data & Society; Current Opinion in Environmental Sustainability; Data & Policy; Ethics of Human-Machine Interaction; Nature Humanities and Social Science Communications; Nature Machine Intelligence; Politics Journal; Social Science Communications; Social Studies of Science; Sociological Methods and Research
Presses	University of Oxford Press
Conferences	ACM AIES; ACM CHI; ACM FAccT; IC2S2; Weizenbaum Conference

COMMITTEE AND ADVISORY SERVICE TO THE UNIVERSITY

2025-	UVA Graduate Public Service Program	Advisory Board
2025-	UVA College of Arts and Science	AI Working Group
2024-	UVA Provost Office	Futures Initiative Working Group
2023-	UVA DTD Lab	Co-Faculty Lead; Postdoc Committee
2024-2025	UVA College of Arts and Science	Polk Chair in AI Search Committee
2020-2023	NYU Digital Humanities Seed Fund	Evaluation Committee
2020-2023	NYU Provost Office	Be Together Initiative Working Group

COMMITTEE SERVICE TO DEPARTMENTS

2025-	UVA School of Data Science	Research Interest Group AI and Labor
2024-	UVA School of Data Science Committee	T3 Hiring Committee
2024-	UVA Department of Media Studies	Graduate Studies Committee
2023-	UVA School of Data Science	DESIGN Curriculum Committee
2023-	UVA School of Data Science	VALUES Curriculum Committee
2024-2025	UVA School of Data Science	Art & Artifacts Committee
2023-2024	UVA Department of Media Studies	Development Committee
2022-2023	NYU Tandon School of Engineering	Rechtschaffen Awards Committee

SERVICE TO PROFESSIONAL ORGANIZATIONS

2024-	National Academies of Sciences, Engineering, and Medicine (NASEM)	Panel Member, Airport Cooperative Research Program Project
2020-	Fellowships at Auschwitz for the Study of Professional Ethics (FASPE)	Advisory Group Member and Faculty
2023-2025	National Academies of Sciences, Engineering, and Medicine (NASEM)	Co-Chair ‘Organizational Factors in AI Risk Management’
2022	ACM FAccT Conference	Social Science Area Chair 2022
2023	IC2S2 Conference	Tutorial Chair 2023
2022-2025	Data & Society Public Tech Leadership Collaborative	Steering Committee Member
2020-2024	Carnegie Council Artificial Intelligence & Equality Initiative	Advisory Board Member, 2020-24
2020-2024	AI: economics: Artificial Intelligence and the Future of Work: Evidence from Field Experiments and Administrative Data, Maastricht University	Expert Advisory Board Member
2020-2022	Collective Crisis Intelligence Project, Nesta, UK	Advisory Group Member
2021-2025	IEEE AI and Procurement Standard Working Group	Founding Member
2020-2023	IEEE EAD for Arts	Committee Member
2014-2016	NYLON Research Network	Member and Convener

TEACHING

Instructor of Record, University of Virginia

Fall 2025	DS2024-001	Data Ethics and Policy (Data Science Undergraduate Majors)
	DS2024-002	Data Ethics and Policy (Data Science Undergraduate Majors)
	DS4993-001	Independent Study: LLMs for IRB (Data Science Undergraduate)
Spring 2025	MDST8005	Master’s Thesis Writing (Media Studies Masters)
	INST1550-003	Human Rights and Policy in Emerging Technologies (Student-Led)
Fall 2024	MDST8900-003	Independent Study: AI and Journalism (Media Studies Masters)
Spring 2024	DS2004	Data Ethics (Data Science Undergraduate Minors)
	MDST4510-004	Capstone: AI and Society (Media Studies Undergraduate Majors)

Instructor of Record, New York University

Summer 2023	STSUY4504	Advanced Seminar: AI and Society (Engineering Undergraduates)
	CUSPGX5006	Urban Science Intensive II (Urban Science Masters)
Spring 2023	CUSPGX5005	Urban Science Intensive I (Urban Science Masters)
Summer 2022	CUSPGX5006	Urban Science Intensive II (Urban Science Masters)
Spring 2022	CUSPGX5005	Urban Science Intensive I (Urban Science Masters)
	STSUY3904	Special Topics STS: AI and Society (Engineering Undergraduates)
Fall 2021	CUSPGX5005	Urban Science Intensive I (Urban Science Masters)
	STS-UY2144	Ethics and Technology (Engineering Undergraduates)
	STSUY4504	Advanced Seminar: AI and Society (Engineering Undergraduates)
Summer 2021	STSUY3904	Special Topics STS: AI and Society (Engineering Undergraduates)
Spring 2021	STSUY3904	Special Topics STS: AI and Society (Engineering Undergraduates)
	STS-UY2144	Ethics and Technology (Engineering Undergraduates)
	STSUY4504	Advanced Seminar: AI and Society (Engineering Undergraduates)
Fall 2020	STS-UY2144	Ethics and Technology (Engineering Undergraduates)

Summer 2020	STSUY3904	Special Topics STS: AI and Society (Engineering Undergraduates)
	STSUY3004	Advanced Seminar: AI and Society (Engineering Undergraduates)
	URBUY3834	Design and Inequality (Engineering Undergraduates)
Spring 2020	STSUY3004	Advanced Seminar: AI and Society (Engineering Undergraduates)
	DMGY9103	Social Research and Design (Media Design Masters)
Fall 2019	URBUY3834	Design and Inequality (Engineering Undergraduates)

GUEST LECTURING

2025	UVA Darden School of Business
2024	University of Melbourne
2023	University of Maryland
2022	University of Vienna; European University Institute (Italy); University of the Arts Berlin
2021	Hunter College (CUNY); European University Viadrina; Brandeis University; NYU Stern School of Business; Middlebury College; NYU Tisch School of the Arts
2018	University College London
2017	University of California, Berkeley
2016	GUTech Muscat (Oman); London School of Economics and Political Science
2015	London School of Economics and Political Science; Bezalel University Jerusalem