AGENDA

Thursday, September 29, 2022

8:00-8:45 **Registration and Continental Breakfast**

8:45-9:00 **Opening Remarks** (McCaw Hall)

Alex Stamos, Stanford Internet Observatory Charlotte Willner, Trust & Safety Foundation

9:00-10:00 Fireside Chat (McCaw Hall)

Julie Cordua, Thorn

Alex Stamos, Stanford Internet Observatory

10:00-10:30 **Break**

10:30-12:00 **Journal of Online Trust & Safety Panel I** (McCaw Hall)

Presentations of five papers published in the Journal of Online Trust and Safety. Moderated by Jeffrey Hancock, Stanford University

- Procedural Justice and Self Governance on Twitter Unpacking the Experience of Rule Breaking on Twitter
 - Tom Tyler, Yale Law School
- How to Build a Trust and Safety Team in a Year: A Practical Guide From Lessons Learned
 (So Far) At Zoom
 - Josh Parecki and Chanel Cornett, Zoom
- American Parents' Perceptions of Child and Youth Explicit Image Sharing Michael Seto, The Royal's Institute of Mental Health Research
- Assessing the Political Motivations Behind Ransomware Attacks Karen Nershi, Stanford Internet Observatory
- Auditing Google's Search Headlines as a Potential Gateway to Misleading Content: Evidence from the 2020 US Election
 Himanshu Zade and Morgan Wack, University of Washington

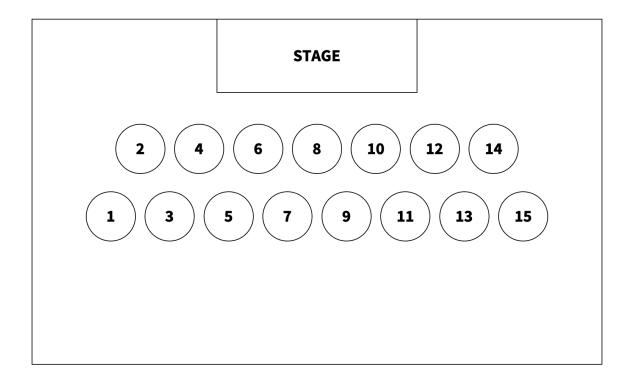
Mainstage sessions will be live streamed and recorded. All other sessions are off-the-record.

12:00-1:00 Lunch

Attendees are welcome to sit anywhere in the gardens, lobby or McCaw Hall to eat their lunch. Tables in McCaw Hall will be designated for discussion topics. Feel free to sit at a table to meet people with similar interests.

Table Topics:

- 1. Misinformation
- 2. Creating a task force on the future of trust & safety
- 3. Covert influence operations
- 4. Child safety
- 5. Trust & safety on the blockchain
- 6. Trust & safety and search engines
- the future of trust & safety 7. Trust & safety and E2EE
 - 8. Harassment
 - 9. Hate speech
 - 10. Trust & safety and video content
- 11. Trust & safety and video content
- 12. Extremism
- 13. Trust & safety and government regulation
- 14. Trust & safety and government regulation
- 15. Privacy



1:00-2:30 Parallel Sessions

Select one of the below simultaneously held sessions to attend.

Lightning Talks	Trust and Safety Across Platforms	Academic Research Workshop with the Twitter API v2
Mainstage	Lane/Lyons/Lodato Rooms	Barnes/McDowell/Cranston Rooms

Lightning Talks (McCaw Hall Mainstage)

Ten speed talks on content moderation, best practices, and online incitement and grooming. Moderated by Naomi Shiffman, Oversight Board

- The Safe Assessments: An Inaugural Evaluation of Trust & Safety Best Practices
 David Sullivan, Digital Trust & Safety Partnership
- Platform Trajectories and Content Consumption
 Sujata Mukherjee, Google
- Understanding Accounts That Engage in Hate and Harassment on Reddit Deepak Kumar, Stanford University
- Do Your Own Research: How Searching Online to Evaluate Misinformation Can Increase Its Perceived Veracity
 - Kevin Aslett, University of Central Florida
- Navigating the Online Grooming Landscape Amanda Goharian, Thorn
- Architectures of Choice, or Architectures of Control? Dark Patterns and Algorithmic Manipulation
 - Jennifer King, Stanford University
- Multilayered Enforcement Increasing Recall and Limiting Impact on False Positives
 Vanessa Molter, Google
- Countering Online Gender Based Violence: Fighting Deepfakes, Doxxing, and Disinformation
 - Katherine Townsend, World Wide Web Foundation
- Quis Custodiet Ipsos Custodes? Content Takedowns and the Censorship of Academic Research
 - Aaron Y. Zelin, Brandeis University
- Encrypted Messaging Apps and the Trust and Safety Field
 Inga Trauthig, University of Texas, Austin

Trust and Safety Across Platforms (Fisher Conference Center Lane/Lyons/Lodato Rooms) This panel will highlight research teams looking at the impact of trust and safety design or moderation interventions across multiple platforms.

Moderated by Kate Starbird, University of Washington

- Disrupting the Highways of Hate: The Impacts of Offline Events and Deplatforming
 Beth Goldberg, Jigsaw; Yonatan Lupu and Richard Sear, George Washington University
- Using Deep Learning to Detect Abusive Sequences of Member Activity on LinkedIn James Verbus and Beibei Wang, LinkedIn
- Look Who's Reporting Now: A Content Analysis of Big Tech's 2020 Transparency Reports
 Amanda Reid, University of North Carolina, Chapel Hill
- Examining the Causal Effect of Twitter's Interventions on Donald Trump's Tweets
 Swapneel Mehta, New York University
- Internet Governance Through Site Shutdowns: The Impact of Shutting Down Two Major Commercial Sex Advertising Sites
 Helen Zeng, Carnegie Mellon University

Academic Research Workshop with the Twitter API v2 (Fisher Conference Center Barnes/McDowell/Cranston Rooms)

In this workshop, researchers will learn how to get historical Twitter data using the Twitter API v2, the new Tweet Downloader tool, and the Tweepy package in Python. Code samples will be provided to participants. For questions about developer applications, please reach out to @suhemparack on Twitter.

Facilitated by Suhem Parack, Twitter

2:30-3:00 **Break**

3:00-4:00 Parallel Sessions

Select one of the below simultaneously held sessions to attend.

How are Streaming and Short-Form Video Changing Trust & Safety? McCaw Hall Mainstage Research Panel on Moderation & Harm Reduction Fisher Conference Center Lane/Lyons/Lodato Rooms Discussion Session on Younger Users and Child Safety Fisher Conference Center Barnes/McDowell/ Cranston Rooms

How are Streaming and Short-Form Video Changing Trust & Safety? (McCaw Hall Mainstage)

How should we think about the changing abuse types on video content and how best to mitigate their harms. Moderated by Alex Heath, The Verge.

- Renée DiResta, Stanford Internet Observatory
- Eric Han, TikTok
- o Emmanuelle Saliba, Independent investigative journalist

Research Panel on Moderation & Harm Reduction (Fisher Conference Center West)

Moderated by Devra Moehler, Meta

- Prompts and its Impact on Conversation Health Calliea Pan, Twitter
- Content Moderator Startle Response: A Qualitative Study Timir Bharucha, TaskUs
- Perceptions of Harm and Preferences for Remedies in Social Media Governance
 Sarita Schoenebeck, University of Michigan
- Habituation Study Reducing the impact of anxiety on content moderators
 Sonal Khaira, Teleperformance

Discussion on Younger Users and Child Safety (Fisher Conference Center Lane/Lyons/Lodato Rooms)

Facilitated by Riana Pfefferkorn, Stanford Internet Observatory

- o Amanda Lenhart, Data & Society Research Institute
- o Natalie Shoup, Global Partnership to End Violence Against Children
- Ke (Maddie) Huang-Isherwood, University of Southern California

4:00-5:30 **Happy Hour and Poster Session** (Ford Gardens)

During happy hour, poster presenters will be on hand to discuss their research

- Freedom of Algorithmic Expression
 Inyoung Cheong, University of Washington School of Law
- A Snapshot of the Trust & Safety Field 2022
 Toby Shulruff, Arizona State University
- Computational Approaches to Understanding Credibility in Video-Based Misinformation:
 An Analysis of Covid-19 Content on TikTok
 - Yingdan Lu, Sunny Xun Liu and Jeffery T. Hancock, Stanford University
- Google Says So(S): The Entanglement of Search Engines and Information on Ballot Propositions
 - Emma Lurie, Stanford Law School
- Listening to the Global Citizens: A Blockchain Voting Model as a Tool of Global Governance
 O.J. Yao, Lamar University

- Combating Bias in Algorithmic Decision-Making Systems for Hiring
 Alisar Mustafa, Analytics for Advocacy; Krystal Jackson, Analytics for Advocacy; Michael W.

 Yang, Independent researcher
- Local Representation: Implications for Press Freedom in Turkey
 Leo Page-Blau, New York University
- Slowcial Media: Promoting slow & mindful consumption through platform design
 Anshuman Dhar, University of Washington; Ed Paradis, Madison Stemmler, & Leo Salemann
- Critical Listening: History, Childhood, and Sonic Safety
 Alexandra Krawetz, independent scholar
- The Fungibility of Non-Fungible Tokens: Vulnerabilities in an Overhyped Market
 Sarah Barrington, University of California Berkeley
- Understanding Dangerous Speech on Social Media in a South Asian Country Cathy Buerger, Susan Benesch and Tonei Glavinic, Dangerous Speech Project
- TikTok on the Clock: A Call for Increased Urgency in Researching the Spread of Mis/Disinformation on TikTok
 Kyla Guru and Lila Shroff, Stanford University
- Designing and Building Social Platforms Grounded in Consent Jane Im, Nikola Banovic and Florian Schaub, University of Michigan
- Online Hate Speech Literature Between 2018 and 2022: A Mixed Methods Review and Visualization
 - Ina Kamenova, University of Massachusetts, Lowell
- Designing Effective Community Guidelines for Social VR Rafi Lazerson, University of California Berkeley
- Decoding the Shadowban Mystery: TikTok's Content Governance and How Creators Interpret the Platform's Visibility System
 Diyi Liu, Oxford Internet Institute
- Two Sides of the Same Coin? Comparing Crowdfunding, Cryptocurrency, and Blockchain Use by Extreme Right and Jihadi Groups Shahed Warreth, Swansea University

Friday, September 30, 2022

8:00-9:00 Registration and Continental Breakfast

9:00-10:00 What is the Responsibility of Trust & Safety? (McCaw Hall Mainstage)

Moderated by Elena Cryst, Stanford Internet Observatory

Panelists:

- evelyn douek, Stanford Law School
- o Del Harvey, delbius.com
- Mike Masnick, Techdirt
- o Brandon Silverman, Former CEO of CrowdTangle

10:00-10:30 **Break**

10:30-12:00 Parallel Sessions

Select one of the below simultaneously held sessions to attend.

Lightning Talks	Research Panel on Trust & Safety and Data Research	Discussion on Research Collaborations, Coalitions, and Tools
McCaw Hall	Fisher Conference Center	Fisher Conference Center
Mainstage	Lane/Lyons/Lodato Rooms	Barnes/McDowell/Cranston Rooms

Lightning Talks on the Mainstage (McCaw Hall Mainstage)

Ten speed talks on gaming, privacy, misinformation, advertisements, and hate speech detection. Moderated by Brian Fishman, Cinder.

- Does Paying for Access to A Gaming Platform Actually Increase Your Likelihood of Poor Behavior?
 - Hill Stark, Spectrum Labs
- Non-Punitive Approaches to Tool Development for Content Moderation
 Joseph Seering, Stanford University
- Privacy and Security Beliefs of Internet Users in Five Developing Countries Rebecca Umbach, Google
- Use and Users of Blockchain-based Social Media Platforms Anatoliy Gruzd, Toronto Metropolitan University
- Constructive Consensus Building or Coerced Cooperation? The Evolutions of Global Content Moderation Standards
 Courntey Radsch, UCLA
- Ephemeral Fake News: Why Some Misinfo Leaves the Internet and Some Does Not Ross Dahlke, Stanford University

- Advances in Data Science for Web Safety and Integrity: Cross-Platform Multi-Modal Misinformation
 - Srijan Kumar, Georgia Institute of Technology
- Guilty until Proven Innocent: Autoethnographies of Powerlessness in Instagram and TikTok Account Deletions
 - Carolina Are, Northumbria University
- The Role of Ad Transparency in Global Electoral Integrity
 Lisa Reppell, International Foundation for Electoral Systems
- How good are they actually? Evaluating hate detection tools across languages
 Bertie Vidgen, Rewire

Trust & Safety and Data Research (Fisher Conference Center Lane/Lyons/Lodato Rooms) *Moderated by David Thiel, Stanford Internet Observatory*

- The Intersection of T&S and Algorithmic Impact
 Amar Ashar, Spotify; Henriette Cramer, Spotify; Olya Gurevich, Spotify
- Sustained Exposure to Fact-Checks can Inoculate Citizens Against Misinformation in the Global South
 - Jeremy Bowles, Stanford University
- Emerging safety issues on Web 3.0. and implications for Internet Trust in Africa Arthur Gwagwa, Utrecht University
- Digging into the (Internet) Archive: Examining the NSFW Model Responsible for the 2018
 Tumblr Purge
 - Renata Barreto and Claudia Von Vacano, University of California Berkeley
- How to Make Evidence-Based Trust and Safety Routine and Boring by 2050
 J Nathan Matias, Cornell University

Discussion on Research Collaborations, Coalitions, and Tools (Fisher Conference Center Barnes/McDowell/Cranston Rooms)

Facilitated by Amanda Menking, Trust & Safety Foundation

- o J Nathan Matias, Cornell University
- o Ryan Williams, University of Texas at Austin
- o Beth Goldberg, Jigsaw; Yonatan Lupe and Richard Sear, George Washington University
- o Amanda Menking, Trust & Safety Foundation

12:00-1:30 Lunch

Attendees are welcome to enjoy their lunch in the gardens or bring their lunch to breakout.

Breakout on Teaching Trust & Safety (Fisher Conference Center Lane/Lyons/Lodato Rooms) Join instructors in a lively discussion around developing and teaching trust and safety courses to postsecondary students. Do you teach a class that relates to online harm? If so, we encourage you to prepare a minute of remarks about your class.

- Alex Stamos, Stanford Internet Observatory
- Camille Francois, Columbia University School of Public and International Affairs
- Shelby Grossman, Stanford Internet Observatory
- Miles McCain, Stanford Internet Observatory

1:30-3:00 **Journal of Online Trust & Safety Panel II** (McCaw Hall Mainstage)

Presentations of five papers published in the Journal of Online Trust and Safety. Moderated by Daphne Keller, Stanford Law School

- How can Platform Engagement with Academics and Civil Society Representatives Inform the Development of Content Policies?
 Sarah Shirazyan, Meta
- Online Civility Through Platform Architecture: An Experiment Promoting Civil Conversation Between Neighbors on Nextdoor Paul Meosky, Yale
- Election Fraud, YouTube, and Public Perception of the Legitimacy of President Biden
 Megan Brown, New York University
- Creating, Using, Misusing, and Detecting Deep Fakes
 Hany Farid, University of California, Berkeley
- The Demographics of U.S. Facebook Engagement with an Influence Operation in the Alternative Media Ecosystem
 Andrew Beers, University of Washington

3:00-3:30 **Closing Keynote** (McCaw Hall Mainstage)

Ethan Zuckerman, University of Massachusetts at Amherst Introduction by Jeffrey Hancock, Stanford University

3:30-5:30 **Happy Hour**

Acknowledgements

Thank you for joining us at the first annual Trust and Safety Research Conference. A detailed conference agenda is available on the conference website at http://tsresearchconference.org/schedule.

Recordings of the mainstage sessions will be posted to the Stanford Internet Observatory YouTube Channel and website after the event.

Conference proceedings have been published through the Journal of Online Trust and Safety and are available at http://tsjournal.org.

The Stanford Internet Observatory wishes to acknowledge the following organizations for their support in putting together this event.

Organizing Partner: Trust & Safety Foundation

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