

	Friday
8:30 AM	Registration, Coffee and Refreshments
Session 4: CI and Ed Tech	
<i>Chair: Yan Shvartzshnaider (York University)</i>	
9:30 AM	Privacy, CI, and EdTech <i>Authors: Jake Chanenson (University of Chicago); Brandon Sloane (New York University); Amy Morril (University of Chicago); Danny Yuxing Huang (New York University); Marshini Chetty (University of Chicago)</i>
9:45 AM	<i>The 5Ds of Privacy Literacy: A CI-Based Framework for Privacy Education</i> <i>Authors: Priya C. Kumar (Pennsylvania State University); Virginia L. Byrne (Morgan State University)</i>
10:00 AM	Discussion (15 mins)
Session 5: CI and IoT	
<i>Chair: Danny Huang (NYU)</i>	
10:15 AM	Contextual Integrity and the Mediatization Perceptions of personal information privacy in the context of smart home devices, mobile apps, and location tracking Authors: <i>Authors Anouk Mols, Jorge Pereira Campos, João Gonçalves (Erasmus University Rotterdam)</i>
10:30 AM	In-Home Smart Devices: Quantifying Bystander Privacy Experiences and Social Norms in Different Situations <i>Authors: Noura Abdi (International Computer Science Institute); Tess Despres (University of California, Berkeley); Ruba Abu-Salma (King's College London); Julia Bernd (International Computer Science Institute)</i>
10:45 AM	If This Context Then That Concern: Exploring users' concerns with IFTTT applets <i>Authors: Mahsa Saeidi, McKenzie Calvert, Audrey W. Au, Anita Sarma, Rakesh Bobba (Oregon State University)</i>
11:00 AM	Discussion (15 mins)
11:15 AM	Break (15 min)

Session 6: Contextual Informational Norms	
<i>Chair: Noah Apthorpe (Colagte University)</i>	
11:30 AM	Using Contextual Integrity to Evaluate Digital Health Tools for Asylum Applicants <i>Authors: Diana Freed (Cornell Tech); Aparajita Bhandari (Cornell University); Stephen Yale-Loehr (Cornell Law School); Natalie Bazarova (Cornell University)</i>
11:45 AM	Stop the Spread: A Contextual Integrity Perspective on the Appropriateness of COVID-19 Vaccination Certificates <i>Authors: Shikun Zhang (Carnegie Mellon University); Yan Shvartzshnaider (York University); Yuanyuan Feng (University of Vermont); Helen Nissenbaum (DLI & Cornell Tech); Norman Sadeh (Carnegie Mellon University)</i>
12:00 PM	Brain Data in Context: Are New Rights the Way to Mental and Brain Privacy? <i>Authors: Daniel Susser, Laura Cabrera (Penn State)</i>
12:15 PM	Discussion (15 mins)
12:30 PM	Lunch
2:00 PM	<u>CI Community Feedback Session</u> Time to Modernize Privacy Risk Assessment <i>Authors: Stuart Shapiro (MITRE Corporation)</i> Integrating Contextual Integrity With Accounting Standards <i>Authors: Catherine Dwyer, Susanne O'Callaghan (Pace University)</i>
Session 7: CI, DP and other Privacy methods	
<i>Chair: Ero Balsa (DLI, Cornell Tech)</i>	
2:20 PM	Integrating Differential Privacy and Contextual Integrity <i>Authors: Sebastian Benthall (New York University); Rachel Cummings (Columbia University)</i>
2:40 PM	Improving Communication with End Users about Differential Privacy <i>Authors: Priyanka Nanayakkara (Northwestern University); Mary Anne Smart (UCSD); Rachel Cummings (Columbia University); Gabriel Kaptchuk (Boston University); Elissa Redmiles (Max Planck Institute)</i>
2:55 PM	Fake friends: Privacy Implications of Synthetic Population Data <i>Authors: Galen Harrison (University of Virginia)</i>
3:10 PM	Discussion (15 mins)
3:25 PM	Break (15 min)

Session 8: CI and Surveillance

Chair: Priya Kumar (Penn State University)

3:40 PM	Exploring Contextual Integrity as a Step Towards a Privacy Ensuring Digitalised Construction Site <i>Authors: Jorge Pereira Campos (Erasmus University Rotterdam); Lucian Ungureanu (digitAEC Matters); Wei Li Fang (TU Berlin); João Gonçalves, Jason Pridmore (Erasmus University Rotterdam); Timo Haartman (TU Berlin); Anouk Mols, Carola Weijers (Erasmus University Rotterdam)</i>
3:55 PM	Privacy Expectations for Human-Autonomous Vehicle Interactions <i>Authors: Cara Bloom, Josiah Emery (MITRE)</i>
4:10 PM	Opportunities for Expanding Contextual Integrity: Information Use and Personal Experience <i>Authors: Janet Ruppert (CU Boulder); Priya Kumar (Pennsylvania State University)</i>
4:25 PM	Discussion (15 mins)
4:40 PM	Break(10 min)
Session 9: CI and VR	
Chair: Helen Nissenbaum (Cornell Tech)	
4:50 PM	Goggles into the Soul: User Profiling in VR settings (Use-case) [extended abstract] <i>Authors: Lior Zalmanson (Tel Aviv University); Ido Sivan-Sevilla (University of Maryland)</i>
5:00 PM	OVRseen: Auditing Network Traffic and Privacy Policies in Oculus VR <i>Authors: Rahmadi Trimananda, Athina Markopoulou (University of California, Irvine)</i>
5:15 PM	Discussion (15 mins)
5:30 PM	Open Mic and Final Remarks: What have we learned? (20 min)