



Conference on Trade Secrets and Algorithmic Systems

November 16-17, 2018

NYU School of Law

D'Agostino Hall, Lipton Hall

108 West 3rd Street

Organizers: Rochelle Dreyfuss (Engelberg Center Faculty), Katherine Strandburg (ILI Faculty), and Julia Powles (ILI Fellow)

Co-sponsors: Engelberg Center on Innovation Law & Policy and Information Law Institute

Day 1: Friday, November 16

8:30-9:15 **Breakfast**

9:15-10:45 **Session I. Foundations**

Moderator: Katherine Strandburg (NYU)

- Introduction to Decisionmaking Algorithms: Jeanna Matthews (Clarkson)
- Introduction to Trade Secrecy Law and Policy: Rochelle Dreyfuss (NYU)
- Overview of Issues with Secret Algorithmic Systems: Jason Schultz (NYU)

10:45-11:15 **Break**

11:15-12:30 **Session II. Case Studies: Private Sector**

Moderator: Ari Waldman (New York Law School)

- Employment: Pauline Kim (Washington University)
- Health: Glenn Cohen (Harvard)
- Consumer Credit: Yafit Lev-Aretz (Baruch College)

12:30-1:45 **Lunch**

1:45-3:00 **Session III. Case Studies: Public Sector**

Moderator: Lauren Kirchner (The Markup)

- Algorithms and Agencies: David Levine (Elon)
- Smart Cities: Aaron Shapiro (Penn)
- Forensic Evidence and the Courts: Natalie Ram (Baltimore)

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

3:30-5:00 **Session IV. Decisionmaking Algorithms, Trade Secrecy and Competition**

Moderator: Harry First (NYU)

- Gintarė Surblyte-Namavičienė (Vilnius)
- Scott Hemphill (NYU)
- Katherine Strandburg and Eli Siems (NYU)

Day 2: Saturday, November 17

8:30-9:15 **Breakfast**

9:15-10:45 **Session V. Decisionmaking Algorithms, Trade Secrecy and Incentives**

Moderator: Amanda Levendowski (NYU)

- Jeanne Fromer (NYU)
- Nicholson Price (Michigan)
- Jonathan Manes (Buffalo)

10:45-11:15 **Coffee break**

11:15-1:00 **Session VI. Trade Secrecy and Forensic Technology Roundtable**

Chair: Erin Murphy (NYU)

Rebecca Wexler (Yale ISP), Dana Delger (Innocence Project), Christopher Slobogin (Vanderbilt)

1:00-2:00 **Lunch**

2:00-3:30 **Session VII. Mapping the Solution Space: Toward Socially Beneficial and Accountable Algorithmic Systems Roundtable**

Chair: Julia Powles (NYU)

Andrew Tutt (Arnold & Porter), Natalie Ram (Baltimore), Colleen Chien (Santa Clara), Andrew Selbst (Data & Society), Sonia Katyal (Berkeley), Vincent Southerland (NYU)