



May 9-10, 2018

6th Annual Roundtable on Computer Science & Law

Time: 8:30am May 9 to 3:00pm May 10

Attendance by invitation only.

Wednesday, May 9

8:30 Continental Breakfast (optional)

9:30 Legal Tutorial (optional)
Christopher Yoo, University of Pennsylvania

11:45 Lunch

12:45 Welcome
Christopher Yoo, University of Pennsylvania

1:00 Are Zero-Rating Practices in the Public Interest? A Set of Case
Studies
Scott Jordan, UC Irvine

5G analysis for the Netherlands
Zoraida Frias, Universidad Politécnica de Madrid?

Moderator
kc claffy, CAIDA

2:45 Break

3:00 Field Experiments to Test Programmed Stimulus-Response
Behavior on Social Media Platforms
Brett Frischmann, Villanova University

Preventing Fairness Gerrymandering in Machine Learning
Aaron Roth, University of Pennsylvania

Moderator
David Clark, MIT

4:30 Break

4:45 Crashworthy Code
Bryan Choi, Ohio State University

Liability and the Software Development Life Cycle: The Social
Cost of Technical Debt
Gus Hurwitz, University of Nebraska

Moderator
Konstantinos Stylianou, University of Leeds

6:15 Dinner

Thursday, May 10

8:15 Continental Breakfast

9:00 Evidence of Decreasing Internet Entropy: The Lack of
Redundancy in DNS Resolution by Major Websites and
Services
Shane Greenstein, Harvard Business School

Securing the Routing Infrastructure: Legal Barriers to RPKI
Adoption



Contact Info:

Carlyn Miller
ctic@law.upenn.edu

Christopher Yoo, University of Pennsylvania

What DNS Queries Reveal About You, and What We Do About It (Technically)

Nick Feamster, Princeton University

Moderator

Steven Bellovin, Columbia University

11:00 Break

11:15 Sometimes Three Rights Really Do Make a Wrong: Measuring Cybersecurity and Simpson's Paradox

Eric Jardine, Virginia Tech

Trade Secrecy, the Cloud, Data, and Automation

Jeanne Fromer, New York University

Moderator

William Lehr, MIT

12:45 Lunch and Discussion about Future Directions for the Conference

Moderator

Christopher Yoo, University of Pennsylvania

Feedback

3501 Sansom Street, Philadelphia, PA 19104
215.898.7483