

## RICHMOND Y. WONG

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### EDUCATION

**PhD Student in Information Management and Systems** **Aug 2014 - Present**  
School of Information, University of California, Berkeley

**B.A. in Science & Technology Studies, and Information Science** **May 2014**  
Cornell University  
Summa cum laude in Science & Technology Studies, cum laude in Information Science  
Areas of Concentration: *Human Computer Interaction, Social Systems*  
Honors Thesis: *Wireless Visions: Creating and Contesting Sociotechnical Imaginaries of Electromagnetic Spectrum*

### REFEREED AND PEER REVIEWED PUBLICATIONS AND PAPERS

**Richmond Y. Wong**, Deirdre K. Mulligan, Ellen Van Wyk, James Pierce and John Chuang. (2017). Eliciting Values Reflections by Engaging Privacy Futures Using Design Workbooks. *Proceedings of the ACM Human Computer Interaction (CSCW Online First)*. 1, 2, Article 111 (November 2017).

**Richmond Y. Wong**, Ellen Van Wyk, James Pierce. (2017). Real-Fictional Entanglements: Using Science Fiction and Design Fiction to Interrogate Sensing Technologies. In *Proc. Designing Interactive Systems (DIS 2017)*.

Steven Weber, **Richmond Y. Wong**. (2017). The new world of data: Four provocations on the Internet of Things. *First Monday* 22(2).

**Richmond Y Wong**, Deirdre K. Mulligan. (2016). These Aren't the Autonomous Drones You're Looking for: Investigating Privacy Concerns through Concept Videos. *Journal of Human-Robot Interaction* 5(3).

**Richmond Y. Wong**, Deirdre K. Mulligan. (2016). When a Product Is Still Fictional: Anticipating and Speculating Futures through Concept Videos. In *Proc. Designing Interactive Systems (DIS 2016)*.

**Richmond Y. Wong**, Steven J. Jackson. (2015). Wireless Visions: Infrastructure, Imagination, and U.S. Spectrum Policy. In *Proc. Computer Supported Cooperative Work and Social Computing (CSCW 2015)*. Honorable Mention Award.

### PRESENTATIONS AND POSTERS

**Richmond Y. Wong**, Deirdre K. Mulligan, and John Chuang. (September 2017). "Using science fiction texts to surface user reflections on privacy." Poster. In *Proceedings of the 2017 ACM International Joint Conference on Pervasive and Ubiquitous Computing and Proceedings of the 2017 ACM International Symposium on Wearable Computers (UbiComp '17)*, Wailea, HI.

**Richmond Wong**. (September 2017). "Exploring Biosensing Privacy Futures with Design Fiction and Science Fiction." Presentation. *4S 2017*, Boston, MA.

**Richmond Wong**, Lauren Kilgour. (December 2016). "Performing Algorithms: TED Talks and Public Understandings of (Computer) Science." Presentation. *Algorithms in Culture Conference*. Berkeley, CA

**Richmond Wong**, Deirdre Mulligan. (August 2016). "Framing Future Privacy Concerns through Corporate Concept Videos." Presentation. *4S/EASST 2016*. Barcelona, Spain.

Deirdre Mulligan, Leslie Harris, Sebastian Benthall, **Richmond Wong**. (October 2015). "What Really Happened After the Battle Against SOPA and PIPA?" Presentation. *Computers, Freedom, and Privacy Conference*. Washington, D.C.

**Richmond Wong.** (April 2015). "Big Data: Narratives of the Crowd and the Cloud." Presentation. *STGlobal*. Washington, D.C.

## OTHER PUBLICATIONS

Rena Coen, Jennifer King, **Richmond Wong.** (June 2016). The Privacy Policy Paradox. SOUPS 2016, Workshop on Privacy Indicators. Workshop position paper. Available at [https://www.usenix.org/system/files/conference/soups2016/wpi16\\_paper-coen.pdf](https://www.usenix.org/system/files/conference/soups2016/wpi16_paper-coen.pdf)

**Richmond Y. Wong,** Deirdre K. Mulligan. (May 2016). Using Concept Videos and Speculative Design with Privacy by Design. CHI Workshop on Bridging the Gap between Privacy by Design and Privacy in Practice. Workshop position paper. Available at <https://networkedprivacy2016.files.wordpress.com/2015/11/wong-mulligan-pbd-workshop-position-paper-camera-ready.pdf>

Nicholas Doty, Ann Drobni, Deirdre Mulligan, **Richmond Wong.** (February 2015). Privacy by Design – State of Research and Practice: Workshop 1 Report. Report. Available at <http://cra.org/ccf/events/pbd-state-of-research-and-practice/>

Nicholas Doty, **Richmond Wong.** (February 2015). Privacy by Design Workshop: Concepts and Connections. Report. Available at <http://www.cccb.org/2015/02/17/privacy-by-design-workshop-concepts-and-connections/>

## HONORS AND FELLOWSHIPS

NSF Graduate Student Fellowship: Computing & Information Science & Engineering – Computer Security and Privacy, <i>National Science Foundation</i>	<b>2016 - Present</b>
The Berkeley Fellowship for Graduate Study, <i>UC Berkeley</i>	<b>2014 - 2016</b>
Tallman Prize for best research paper in history of science, <i>Science &amp; Technology Studies Department, Cornell University</i>	<b>2013</b>
Phi Beta Kappa Honor Society, <i>Cornell University</i>	<b>2013</b>
Fulbright Summer Institute Participant, <i>Roehampton University, London, United Kingdom</i>	<b>2011</b>

## TEACHING EXPERIENCE

### **INFO 239: Technology and Delegation**

School of Information, UC Berkeley, Berkeley, California

*Topics include: Values in design, technology and public policy, engineering and design. Covers literature from design, science and technology studies, computer science, law, and ethics.*

Graduate Student Instructor for Professor Deirdre Mulligan

**Aug 2017 – Dec 2017**

### **INFO 203: Social and Organizational Aspects of Information**

School of Information, UC Berkeley, Berkeley, California

*Topics include: Theories of technology and society, work practice studies, online communities and networked publics, and digital inequality.*

Graduate Student Instructor for Professor Jenna Burrell

**Jan 2016 – May 2016**

### **INFO 1300: Introductory Design and Programming for the Web**

Cornell University, Ithaca, New York

*Topics include: HTML, CSS, PHP, user testing, design techniques, responsive design*

Recitation/Lab Teaching Assistant to Professor Dan Cosley

**Aug 2013 – Dec 2013**

Recitation/Lab Teaching Assistant to Professor Tanzeem Choudhury

**Aug 2012 – Dec 2012**

Grading Teaching Assistant to Professor Tanzeem Choudhury

**Aug 2011 – Dec 2011**

## PROFESSIONAL ACTIVITIES AND MEMBERSHIPS

Co-Organizer, Workshop. Nick Merrill, **Richmond Wong,** Noura Howell, Luke Stark, Lucian Leahu, Dawn Nafus. "Interrogating Biosensing in Everyday Life." *ACM Conference on Designing Interactive Systems (DIS '17)*.

**June 2017**

Co-Organizer, Matrix Prospecting Research Team: Assembling Critical Theory and Practices in Design and the Social Sciences. *Social Science Matrix, UC Berkeley*. **Aug 2016 – Dec 2016**

Co-Organizer, Workshop on the Future of Privacy Notices and Indicators: Will Drones Deliver My Privacy Policy? *SOUPS 2016*. **June 2016**

#### PRIOR RESEARCH EXPERIENCE

Cornell University, Ithaca, NY **Jan 2014 – May 2014**  
With Professor Phoebe Sengers, Information Science  
*Values, progress, and IT: Using history to assess and inspire technology*

Carnegie Mellon University, Pittsburgh, PA **May 2013 – Aug 2013**  
With Professor Jason Hong, Human Computer Interaction Institute  
*PrivacyGrade: raising awareness of smartphone app behaviors*

Cornell University, Ithaca, NY **Aug 2012 – May 2014**  
With Professor Steven Jackson, Information Science  
*Building Broadband Infrastructure*

Cornell University, Ithaca, NY **Jan 2011 – Jun 2011**  
With Professors Phoebe Sengers and Gilly Leshed, Information Science  
*Busyness and Information Technologies*

#### RELATED EXPERIENCE

White House Office of Science & Technology Policy, Washington D.C. **May 2012 – Aug 2012**  
**Intern**