Nick Doty

npdoty.name

npdoty@ischool.berkeley.edu

(510) 859-3689

4223 Terrace St, #6
Oakland, CA 94611

Education

School of Information — PhD Candidate in Information Science
UC Berkeley; Berkeley, CA   *2011 - Present*

School of Information — Master of Information Management and Systems
UC Berkeley; Berkeley, CA   *2008 - 2010*

Amherst College — Bachelor of Arts in Philosophy *magna cum laude*
Amherst, MA   *2002 - 2006*

Experience

Lecturer / Graduate Student Researcher
Information Organization Lab; Technology & Policy Lab; Technology & Delegation Lab
UC Berkeley; Berkeley, CA   *2009 - Present*

Founding Director
Center for Technology, Society & Policy
UC Berkeley; Berkeley, CA   *2015 - 2016*

Privacy Analyst
World Wide Web Consortium (W3C)   *2011 - 2015*

Software Development Engineer in Test
Microsoft; Redmond, WA   *2006 - 2008*

Publications

Deirdre K. Mulligan, Colin Koopman and Nick Doty. "**Privacy is an Essentially-Contested Concept: A Multidimensional Analytic for Mapping Privacy.**" *Under review, Philosophical Transactions of the Royal Society A: Mathematical, Physical & Engineering Sciences.*

Nick Doty. "**Reviewing for Privacy in Internet and Web Standard-Setting.**" In *Security and Privacy Workshops (SPW), 2015 IEEE,* 185–92.   [dx.doi.org/10.1109/SPW.2015.18](dx.doi.org/10.1109/SPW.2015.18)

Nick Doty and Deirdre K. Mulligan. "**Internet Multistakeholder Processes and Techno-Policy Standards: Initial Reflections on Privacy at the World Wide Web Consortium.**" *Journal on Telecommunications and High Technology Law* 11 (2013).
                                                jthtl.org/content/articles/V11I1/JTHTLv11i1_MulliganDoty.PDF

Nick Doty and Mohit Gupta. "**Privacy Design Patterns and Anti-Patterns: Patterns Misapplied and Unintended Consequences.**" *A Turn for the Worse: Trustbusters for User Interfaces Workshop*, 2013.
                                                            cups.cs.cmu.edu/soups/2013/trustbusters.html

Ari Rabkin, Nick Doty and Deirdre K. Mulligan, "**Facilitate, don't mandate**", *IAB/W3C Internet Privacy Workshop*, December 2010.   npdoty.name/papers/facilitate.pdf

Nick Doty and Erik Wilde, "**Geolocation Privacy and Application Platforms**", *ACM SIGSPATIAL International Workshop on Security and Privacy in GIS and LBS*, November 2010.
                                                            portal.acm.org/citation.cfm?id=1868470.1868485

Nick Doty, Deirdre K. Mulligan and Erik Wilde, "**Privacy Issues of the W3C Geolocation API**", UC Berkeley, School of Information: Report 2010-038, February 2010.   escholarship.org/uc/item/0rp834wf