

Christo Wilson

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Education

- 2008–2012 **PhD in Computer Science**, *University of California, Santa Barbara*
Thesis: *Battling Spam and Sybils on the Social Web* advised by Ben Y. Zhao
- 2006–2007 **Masters in Computer Science**, *University of California, Santa Barbara*
- 2002–2006 **BS in Creative Studies (CS Emphasis)**, *University of California, Santa Barbara*
Graduated with Highest Honors

Employment history

- 2017–Present **Director of the BS in Cybersecurity**, *College of Computer and Information Science, Northeastern University, Boston, MA*
- 2012–Present **Assistant Professor**, *College of Computer and Information Science, Northeastern University, Boston, MA*
 - 2011 **Research Internship**, *Microsoft Research, Redmond, WA*
Mentor: Cheng Huang
 - 2010 **Research Internship**, *Microsoft Research, Cambridge, UK*
Mentor: Thomas Karagiannis

Honors and Awards

- 2017 **IEEE Cybersecurity Award for Innovation**, *IEEE SecDev*
- 2017 **Distinguished Paper Award**, *NDSS*
- 2015 **Best Teacher Award**, *College of Computer and Information Science, Northeastern University*
- 2012 **Outstanding Dissertation Award**, *UCSB*
- 2011 **Best Paper: Honorable Mention Award**, *ACM SIGCOMM*
- 2010–2011 **Dean's Fellowship**, *UCSB*
- 2008–2009 **Distinguished Graduate Student Research Fellowship**, *UCSB*

Peer Reviewed Conference and Workshop Publications

- 2018 Chen, Le, Aniko Hannak, Ruijin Ma, and Christo Wilson. "Investigating the Impact of Gender on Rank in Resume Search Engines". In: *Annual Conference of the ACM Special Interest Group on Computer Human Interaction*. 2018.
- 2018 Jiang, Shan, Le Chen, Alan Mislove, and Christo Wilson. "On Ridesharing Competition and Accessibility: Evidence from Uber, Lyft, and Taxi". In: *International World Wide Web Conference*. 2018.
- 2018 Robertson, Ronald, David Lazer, and Christo Wilson. "Auditing Politically-Related Search Rankings and Suggestions". In: *International World Wide Web Conference*. 2018.
- 2017 Chung, Taejoong, Roland van Rijswijk-Deij, Bala Chandrasekaran, David Choffnes, Dave Levin, Bruce M. Maggs, Alan Mislove, and Christo Wilson. "A Longitudinal, End-to-End View of the DNSSEC Ecosystem". In: *USENIX Security Symposium*. 2017.
- 2017 Chung, Taejoong, Roland van Rijswijk-Deij, David Choffnes, Alan Mislove, Christo Wilson, Dave Levin, and Bruce Maggs. "Understanding the Role of Registrars in DNSSEC Deployment". In: *ACM Internet Measurement Conference*. 2017.
- 2017 Hannak, Aniko, Claudia Wagner, David Garcia, Alan Mislove, Markus Strohmaier, and Christo Wilson. "Bias in Online Freelance Marketplaces: Evidence from TaskRabbit and Fiverr". In: *ACM conference on Computer Supported Cooperative Work*. 2017.
- 2017 Larisch, James, David Choffnes, Dave Levin, Bruce M. Maggs, Alan Mislove, and Christo Wilson. "CRLite: a Scalable System for Pushing all TLS Revocations to All Browsers". In: *IEEE Symposium on Security and Privacy*. 2017.
- 2017 Lauinger, Tobias, Abdelberi Chaabane, Sajjad Arshad, William Robertson, Christo Wilson, and Engin Kirda. "Thou Shalt Not Depend on Me: Analysing the Use of Outdated JavaScript Libraries on the Web". In: *Network and Distributed System Security Symposium*. 2017.

- 2017 Li, Zhenhua, Weiwei Wang, Christo Wilson, Jian Chen, Chen Qian, Taeho Jung, Lan Zhang, Kebin Liu, Xiangyang Li, and Yunhao Liu. "FBS-Radar: Uncovering Fake Base Stations at Scale in the Wild". In: *Network and Distributed System Security Symposium*. 2017.
- 2017 Lu, Zhen, Zhenhua Li, Jian Yang, Tianyin Xu, Ennan Zhai, Yao Liu, and Christo Wilson. "Accessing Google Scholar under Extreme Internet Censorship: A Legal Avenue". In: *International Middleware Conference*. 2017.
- 2017 Sapiezynski, Piotr, Valentin Kassarnig, Christo Wilson, Sune Lehmann, and Alan Mislove. "Academic performance prediction in a gender-imbalanced environment". In: *FATREC Workshop on Responsible Recommendation*. 2017.
- 2016 Bashir, Muhammad Ahmad, Sajjad Arshad, William Robertson, and Christo Wilson. "Tracing Information Flows Between Ad Exchanges Using Retargeted Ads". In: *USENIX Security Symposium*. 2016.
- 2016 Bashir, Muhammad Ahmad, Sajjad Arshad, and Christo Wilson. "Recommended for You: A First Look at Content Recommendation Networks". In: *ACM Internet Measurement Conference*. 2016.
- 2016 Cangialosi, Frank, Taejoong Chung, Dave Choffnes, Dave Levin, Bruce Maggs, Alan Mislove, and Christo Wilson. "Measurement and Analysis of Private Key Sharing in the HTTPS Ecosystem". In: *ACM Conference on Computer and Communications Security*. 2016.
- 2016 Chen, Le, Alan Mislove, and Christo Wilson. "An Empirical Analysis of Algorithmic Pricing on Amazon Marketplace". In: *International World Wide Web Conference*. Montreal, Quebec, Canada. 2016.
- 2016 Chung, Taejoong, Yabing Liu, Dave Choffnes, Dave Levin, Bruce Maggs, Alan Mislove, and Christo Wilson. "Measuring and Applying Invalid SSL Certificates: The Silent Majority". In: *ACM Internet Measurement Conference*. 2016.
- 2016 Leung, Christophe, Jingjing Ren, David Choffnes, and Christo Wilson. "Should You Use the App for That? Comparing the Privacy Implications of Web- and App-based Online Services". In: *ACM Internet Measurement Conference*. 2016.

- 2016 Li, Zhenhua, Weiwei Wang, Tianyin Xu, Xin Zhong, Xiang-Yang Li, Yunhao Liu, Christo Wilson, and Ben Y. Zhao. "Exploring Cross-Application Cellular Traffic Optimization with Baidu TrafficGuard". In: *Symposium on Networked System Design and Implementation*. Santa Clara, CA. 2016.
- 2016 Soeller, Gary, Karrie Karahalios, Christian Sandvig, and Christo Wilson. "Map-Watch: Detecting and Monitoring International Border Personalization on Online Maps". In: *International World Wide Web Conference*. Montreal, Quebec, Canada. 2016.
- 2015 Chen, Le, Alan Mislove, and Christo Wilson. "Peeking Beneath the Hood of Uber". In: *ACM Internet Measurement Conference*. Tokyo, Japan. 2015.
- 2015 Kliman-Silver, Chloe, Aniko Hannak, Christo Wilson, and Alan Mislove. "Location, Location, Location: The Impact of Geolocation on Web Search Personalization". In: *ACM Internet Measurement Conference*. Tokyo, Japan. 2015.
- 2015 Li, Zhenhua, Christo Wilson, Tianyin Xu, Yao Liu, Zhen Lu, and Yinlong Wang. "Offline Downloading in China: A Comparative Study". In: *ACM Internet Measurement Conference*. Tokyo, Japan. 2015.
- 2015 Liu, Yabing, Will Tome, Liang Zhang, David Choffnes, Dave Levin, Bruce Maggs, Alan Mislove, Aaron Schulman, and Christo Wilson. "An End-to-End Measurement of Certificate Revocation in the Web's PKI". In: *ACM Internet Measurement Conference*. Tokyo, Japan. 2015.
- 2015 Yang, Xiaofeng, Qian Yang, and Christo Wilson. "Penny for Your Thoughts: Searching for the 50 Cent Party on Sina Weibo". In: *International AAAI Conference on Weblogs and Social Media*. 2015.
- 2015 Yang, Zhi, Jilong Xue, Christo Wilson, Ben Y. Zhao, and Yafei Dai. "Process-driven Analysis of Dynamics in Online Social Interactions". In: *Conference on Online Social Networks*. Stanford, CA. 2015.
- 2015 Yang, Zhi, Jilong Xue, Christo Wilson, Ben Y. Zhao, and Yafei Dai. "Uncovering User Interaction Dynamics in Online Social Networks". In: *International AAAI Conference on Weblogs and Social Media*. Oxford, UK. 2015.

- 2014 Hannak, Aniko, Gary Soeller, David Lazer, Alan Mislove, and Christo Wilson. "Measuring Price Discrimination and Steering on E-commerce Web Sites". In: *ACM Internet Measurement Conference*. 2014.
- 2014 Li, Zhenhua, Cheng Jin, Tianyin Xu, Christo Wilson, Yao Liu, Linsong Cheng, Yunhao Liu, Yafei Dai, and Zhi-Li Zhang. "Towards Network-level Efficiency for Cloud Storage Services". In: *ACM Internet Measurement Conference*. 2014.
- 2014 Ottoni, Raphael, Diego de Las Casas, Joao Paulo Pesce, Wagner Meira Jr, Christo Wilson, Alan Mislove, and Virgilio Almeida. "Of Pins and Tweets: Investigating how users behave across image- and text-based social networks". In: *International AAAI Conference on Weblogs and Social Media*. 2014.
- 2014 Zhang, Liang, David Choffnes, Tudor Dumitras, Dave Levin, Alan Mislove, Aaron Schulman, and Christo Wilson. "Analysis of SSL certificate reissues and revocations in the wake of Heartbleed". In: *ACM Internet Measurement Conference*. 2014.
- 2013 Chen, Le, Chi Zhang, and Christo Wilson. "Tweeting Under Pressure: Analyzing Trending Topics and Evolving Word Choice on Sina Weibo". In: *Conference on Online Social Networks*. 2013.
- 2013 Hannak, Aniko, Piotr Sapiezyński, Arash Molavi Kakhki, Balachander Krishnamurthy, David Lazer, Alan Mislove, and Christo Wilson. "Measuring Personalization of Web Search". In: *International World Wide Web Conference*. 2013.
- 2013 Li, Zhenhua, Christo Wilson, Zhefu Jiang, Yao Liu, Ben Zhao, Cheng Jin, Zhi-Li Zhang, and Yafei Dai. "Efficient Batched Synchronization in Dropbox-like Cloud Storage Services". In: *International Middleware Conference*. 2013.
- 2013 Wang, Gang, Tristan Konolige, Christo Wilson, Xiao Wang, Heather Zheng, and Ben Zhao. "You are How You Click: Clickstream Analysis for Sybil Detection". In: *USENIX Security Symposium*. 2013.
- 2013 Wang, Gang, Manish Mohanlal, Christo Wilson, Xiao Wang, Miriam Metzger, Haitao Zheng, and Ben Y. Zhao. "Social Turing Tests: Crowdsourcing Sybil Detection". In: *Network and Distributed System Security Symposium*. 2013.

- 2012 Metzger, Miriam, Christo Wilson, Rebekah Pure, and Ben Y. Zhao. "Invisible Interactions: What Latent Social Interaction Can Tell Us about Social Relationships in Social Networking Sites". In: *International Communication Association Conference*. 2012.
- 2012 Wang, Gang, Christo Wilson, Xiaohan Zhao, Yibo Zhu, Manish Mohanlal, Haitao Zheng, and Ben Y. Zhao. "Serf and Turf: Crowdturfing for Fun and Profit". In: *International World Wide Web Conference*. 2012.
- 2012 Zhao, Xiaohan, Alessandra Sala, Christo Wilson, Xiao Wang, Sabrina Gaito, Haitao Zheng, and Ben Y. Zhao. "Multi-scale dynamics in a massive online social network". In: *ACM Internet Measurement Conference*. 2012.

Journal Publications

- 2018 Zhang, Liang, David Choffnes, Tudor Dumitras, Dave Levin, Alan Mislove, Aaron Schulman, and Christo Wilson. "Analysis of SSL Certificate Reissues and Revocations in the Wake of Heartbleed". In: *Communications of the ACM* 61.2. 2018.
- 2017 Chen, Le and Christo Wilson. "Observing Algorithmic Marketplaces in-the-Wild". In: *ACM SIGecom Exchanges* 15.2, pp. 34–39. 2017.
- 2017 Chung, Taejoong, Roland van Rijswijk-Deij, Balakrishnan Chandrasekaran, David Choffnes, Dave Levin, Bruce M. Maggs, Alan Mislove, and Christo Wilson. "An End-to-End View of DNSSEC Ecosystem Management". In: *USENIX ;login:* 42.4. 2017.
- 2017 Epstein, Robert, Ronald E. Robertson, David Lazer, and Christo Wilson. "Suppressing the Search Engine Manipulation Effect (SEME)". In: *Proceedings of the ACM: Human-Computer Interaction* 1.2. 2017.
- 2017 Wang, Gang, Xinyi Zhang, Shiliang Tang, Christo Wilson, Haitao Zheng, and Ben Y. Zhao. "Clickstream User Behavior Models". In: *ACM Transactions on the Web* 11.4. 2017.

- 2014 Yang, Zhi, Christo Wilson, Xiao Wang, Tingting Gao, Ben. Y Zhao, and Yafei Dai. "Uncovering Social Network Sybils in the Wild". In: *ACM Transactions on Knowledge Discovery from Data* 8.1, 2:1–2:29. 2014.
- 2013 Jiang, Jing, Christo Wilson, Xiao Wang, Peng Huang, Wenpeng Sha, Yafei Dai, and Ben Y. Zhao. "Understanding Latent Interactions in Online Social Networks". In: *ACM Transactions on the Web* 7.4, 18:1–18:39. 2013.
- 2012 Wilson, Christo, Alessandra Sala, Krishna P.N. Puttaswamy, and Ben Y. Zhao. "Beyond Social Graphs: User Interactions in Online Social Networks and their Implications". In: *ACM Transactions on the Web* 6.4, 17:1–17:31. 2012.

Book Chapters

- 2011 Metzger, Miriam, Christo Wilson, Rebekah Pure, and Ben Y. Zhao. "Invisible Interactions: What Latent Social Interaction Can Tell Us about Social Relationships in Social Networking Sites". In: *Networked Sociability and Individualism: Technology for Personal and Professional Relationships*. Ed. by Francesca Comunello. IGI Global Publishing. Chap. 5, pp. 79–102. 2011.

Thesis

- 2012 Wilson, Christo. "Battling Spam and Sybils on the Social Web". PhD thesis. University of California, Santa Barbara, Department of Computer Science. 2012.

Invited Articles

- 2017 Wilson, Christo and Alan Mislove. *We're suing the federal government to be free to do our research*. The Conversation. 2017. <https://theconversation.com/were-suing-the-federal-government-to-be-free-to-do-our-research-74676>.
- 2014 Wilson, Christo. *Buyer beware, online shopping prices vary user to user*. The Conversation. 2014. <https://theconversation.com/buyer-beware-online-shopping-prices-vary-user-to-user-33439>.

- 2014 Wilson, Christo. *If you use a Mac or an Android, e-commerce sites may be charging you more*. Washington Post. 2014. <http://www.washingtonpost.com/posteverything/wp/2014/11/03/if-you-use-a-mac-or-an-android-e-commerce-sites-may-be-charging-you-more/>.

Grants – External

National Science Foundation

- 2016–2021 **Funded.** CAREER: Towards Methodologies and Tools for Conducting Algorithm Audits, *PI*, IIS-1553088, \$535K, 100% effort.
- 2016–2020 **Funded.** TWC: Medium: Collaborative: Measuring and Improving the Management of Today's PKI, *Co-PI with Alan Mislove and David Choffnes*, CNS-1563320, \$599K, 33% effort.
- 2014–2018 **Funded.** CHS: Medium: Towards Transparency of Personalization on the Web, *PI with Alan Mislove and David Lazer*, IIS-1408345, \$727K, 33% effort.
- 2013–2016 **Funded.** CSR: Small: Towards Confederated Web-Based Services, *Co-PI with Alan Mislove*, CNS-1319019, \$499K, 50% effort.

Russell Sage Foundation

- 2017–2019 **Funded.** Inequality in Online Labor Markets, *PI with David Lazer*, \$114K, 50% effort.

Knight Foundation

- 2015 **Funded.** Public Access to Pricing Personalization, *Co-PI with Alan Mislove and David Lazer*, \$30K, 33% effort.

Data Transparency Lab

- 2015 **Funded.** Revealing and Controlling Mobile Privacy Leaks, *Co-PI with Alan Mislove and Dave Choffnes*, Gift, \$50K, 33% effort.

Intelligent Automation, Inc.

- 2014–2015 **Funded.** A Trusted Framework for Embedded Systems, *Co-PI with Engin Kirda and Wil Robertson*, Subcontract on AFRL SBIR contract FA8750-13-C-0112, \$225K, 33% effort.

Verisign

- 2013 **Funded.** Quantifying WHOIS Usage and Defending Against Abuse, *PI with Engin Kirda*, Gift, \$20K, 50% effort.

Grants – Internal

2017–2018 **Funded.** TIER 1: Uncovering Strategic Consumer Data Collection and Sharing in Online Markets by Tracing Information Flows, *PI with Yakov Bart*, \$50K, 50% effort.

Teaching

Spring 2018 CS 2550, Foundations of Cybersecurity
Fall 2017 CS 2500, Fundamentals of Computer Science 1, *37 students*
Fall 2016 CS 3700, Network and Distributed Systems, *64 students*
Spring 2016 CS 3700, Network and Distributed Systems, *69 students*
Fall 2015 CS 3700, Network and Distributed Systems, *49 students*
Spring 2015 CS 4740/6740, Network Security, *34 students*
Fall 2014 CS 5600, Computer Systems, *30 students*
Spring 2014 CS 5600, Computer Systems, *75 students*
Fall 2013 IS 4700/CS 5750, Social Computing (**new course**, co-developed and taught with Alan Mislove), *12 students*
Fall 2013 CS 4700/5700, Fundamentals of Computer Networks (co-taught with Alan Mislove), *66 students*
Spring 2013 CS 4700/5700, Fundamentals of Computer Networks, *48 students*
Fall 2012 CS 4700/5700, Fundamentals of Computer Networks, *67 students*

Advising

Supervision of Graduate Students

2017–Present Desheng Hu, *PhD student, Northeastern University.*
2016–Present Ronald Robertson, *PhD student, Northeastern University, (Co-advised with David Lazer).*
2016–Present Shan Jiang, *PhD student, Northeastern University.*
2014–Present Muhammad Ahmad Bashir, *PhD student, Northeastern University.*
2012–2017 Le Chen, *PhD student, Northeastern University, (Currently at Facebook).*
Thesis title: Measuring Algorithms in Online Marketplaces.

PhD Committees

2017 Tobias Lauinger, *Northeastern University.*
2016 Kaan Onarlioglu, *Northeastern University.*
2016 Piotr Sapiezynski, *Technical University of Denmark.*
2015 Yabing Liu, *Northeastern University.*
2014 Ancsa Hannak, *Northeastern University.*

Masters Theses Advised

- 2014 Avanish Pathak, *Masters student, Northeastern University*.
Thesis title: An analysis of various tools, methods and systems to generate fake accounts for social media
- 2014 Krati Kiyawat, *Masters student, Northeastern University*.
Thesis title: Do Web Browsers Obey Best Practices When Validating Digital Certificates?

Masters Committees

- 2014 Susan Collins, *Northeastern University*.

Supervision of Undergraduate Research Assistants

- 2017 Wesley Zeng, *Northeastern University*.
- 2017 Elleen Pan, *Northeastern University*.
- 2017 James Larisch, *Northeastern University*, (currently pursuing a PhD at Harvard).
- 2016 Gary Soeller, *Northeastern University*, (currently pursuing a PhD at UCSD).
- 2016 Christophe Leung, *Northeastern University*, (Co-advised with Dave Choffnes).
- 2014 Chloe Kliman-Silver, *Brown University*, (Co-advised with Alan Mislove).

Supervision of Interns

- 2016 Priyam Tejaswin, *Vellore Institute of Technology*.
- 2014 Ishaan Batta, *Indian Institute of Technology (IIT), Delhi*.
- 2013 Raphael Ottoni, *Universidade Federal de Minas Gerais, Brazil*.
- 2013 Diego Las Casas, *Universidade Federal de Minas Gerais, Brazil*.
- 2013 João Paulo Pesce, *Universidade Federal de Minas Gerais, Brazil*.

Service to the Institution

College Service

- 2017–2018 **Representative**, CCIS Undergraduate Committee
- 2017–2018 **Representative**, CCIS Academic Integrity Committee
- 2017 **Representative**, CCIS Teaching Award Committee
- 2016–2017 **Representative**, CCIS Program Design Principals Reform Committee
- 2015–2016 CCIS College Evangelist
- 2014–2015 **Representative**, CCIS Hiring Committee
- 2014 **Representative**, CCIS Faculty Merit Committee
- 2012–2014 **Representative**, CCIS PhD Committee

Faculty Advisor

- 2017–Present Northeastern University Planeswalkers

2014–Present Northeastern chapter of the ACM Club

Service to the Discipline

Steering Committee Member

2017–Present Conference on Fairness, Accountability, and Transparency (FAT*).

Co-General Chair

2018 Internet Measurement Conference (IMC).

Program Committee Co-chair

2018 Conference on Fairness, Accountability, and Transparency (FAT*).

Program Committee Member

2018 Internet Measurement Conference (IMC).

2018 International World Wide Web Conference (WWW), *Security and Privacy Track*.

2018 International World Wide Web Conference (WWW), *Misinformation Track*.

2017–2018 International Conference on Web Search and Data Mining (WSDM).

2017–2018 Workshop on Technology and Consumer Protection (ConPro).

2016–2018 International Conference on Computational Social Science (IC2S2).

2014–2018 International Conference on Weblogs and Social Media (ICWSM).

2017 Data Transparency Lab Grants Program.

2016–2017 Workshop on Fairness, Accountability, and Transparency in Machine Learning (FATML).

2016 International Workshop on Complex Networks and their Applications.

2016 International Conference on Social Informatics (SocInfo).

2016 Workshop on Data and Algorithmic Transparency (DAT).

2016 Passive and Active Measurement Conference (PAM).

2016 ACM MobiSys workshop on Mobile Data (MOBIDATA).

2015–2016 Computational Social Science Winter Symposium (CSSWS).

2015–2016 Internet Measurement Conference (IMC).

2015 International Conference on Parallel Processing (ICPP).

2014–2015 International Conference on Mobile Systems and Pervasive Computing (MobiSPC).

2013–2015 International World Wide Web Conference (WWW), *Security and Privacy Track*.

2012–2014 International Workshop on Collaborative Big Data (C-Big).

2013 International World Wide Web Conference (WWW), *Social Networks Track*.

2013 IEEE INFOCOM.

2013 ACS/IEEE International Conference on Computer Systems and Applications (AICCSA).

[Track Chair](#)

2016 International World Wide Web Conference (WWW), *Crowdsourcing and Social Media Track*.

[Local Chair](#)

2015 Data Transparency Lab Conference, *Boston, MA*.

[Workshop Organizer](#)

2015 International Conference on Weblogs and Social Media (ICWSM).

[Budget Chair](#)

2014 Conference on Online Social Networks (COSN).

[Poster Committee Chair](#)

2014 Conference on Online Social Networks (COSN).

[Poster Committee Member](#)

2014 SIGCOMM.

[Registration Chair](#)

2013 Conference on Online Social Networks (COSN).

[Journal Reviewer](#)

ACM TNET, TWEB, TKDD, TISSEC, TIFS, TOIS

IEEE Internet Computing, TKDE, TDSC

Other Journal of Computer Security

[Selected Press Coverage](#)

2017 An insecure mess: How flawed JavaScript is turning web into a hacker's playground

ZDNet

2016 Studies Show Racial and Gender Discrimination Throughout the Gig Economy

Bloomberg 2016 Is the Gig Economy Rigged?

MIT Tech Review 2016 How an Old Hacking Law Hampers the Fight Against Discrimination

The New Yorker 2016 ACLU suing US over law that could let software discriminate by race or gender

The Guardian 2016 Does this cybercrime law actually keep us from fighting discrimination?

The Washington Post 2016 First Amendment Suit Claims Anti-Hacking Law Criminalizes Scholarly Res

The Wall Street Journal 2016 Algorithmic Pricing Is Creating An Arms Race On Amazon's Marketpla

Fast Company 2016 You're Paying Too Much on Amazon, Study Says

Motherboard
 2015 Here's how you can avoid Uber surge pricing

Fortune 2015 Uber's Surge Pricing Doesn't Work the Way It's Supposed To

Money 2015 Uber Surge Price? Research Says Walk A Few Blocks, Wait A Few Minutes

NPR All Tech Considered 2015 SF Has More Surge Pricing Than NYC...And Other Findings From a Study

SF Weekly 2015 How to get around Uber's surge pricing

New York Post 2015 Uber's Surge Pricing May Not Lead to a Surge in Drivers

ProPublica 2015 Want to Avoid Uber Surge Pricing on Halloween? This Study Has Tips

NBC News 2015 Scientists Claim to Have Cracked How to Beat Uber's Surge Pricing Algorithm

ABC News 2015 Can Uber's surge pricing be gamed?

The Telegraph 2015 This map shows the Boston boundaries of Uber's surge pricing

Boston Globe 2015 Report says Uber surge pricing has a twist: some drivers flee

San Francisco Chronicle 2015 No one in control: The algorithms that run our lives

New Scientist
 2014 Do companies charge online shoppers different prices?

CBS Evening News 2014 Online shopping yields different prices, results, says Northeastern study

Boston Globe 2014 Why You Can't Trust You're Getting the Best Deal Online

Wall Street Journal 2014 Holiday Travel Saving Secrets: Beware of Price Steering

Good Morning America 2014 How to Beat Online Price Discrimination

Money 2014 Want the best price online? Good luck with that.

NPR Marketplace 2014 Online Personalization Means Prices Are Tailored To You, Too

Scientific American 2014 Guess What? You Aren't Always Seeing The Lowest Price, Study Says

Forbes 2014 How You Shop Online Changes The Prices You See

Fast Company 2014 How To Beat Online Price Discrimination

Slashdot 2014 Travelocity apparently saves the best deals for iOS shoppers

Engadget 2014 Study Will Make You Question Prices on Travel Websites

Mashable
 2012 A dark force, unleashed online

Boston Globe 2011 Growing Number Of Cyber Shills Invade Online Reviews

The Consumerist 2011 Million Dollar Crowdturfing Industry Dupes Social Networks

Slashdot 2011 Hidden Industry Dupes Social Media Users

MIT Technology Review 2010 Dissecting Facebook Spam

Wall Street Journal 2010 Scrutinizing Facebook Spam

MIT Technology Review

References

Available upon request.