## Bios

Alessandro Acquistiis an Associate Professor of Information Systems and Public Policy at the Heinz College, Carnegie Mellon University (CMU), and a member of Carnegie Mellon CyLab. He is the co-director of CMU Cenfer Behavioral DecisionResearch (CBDR), and a member of the National Academies' Committee public response to alerts and warnings using social media and associated privacysiderations. ProfessAcquisti's research investigates the economicsponivacy. His studies have **cp**rheaded the application of behavioral economics to the analysis of privacyl information security decision making, and the analysis of privacy risks and disclosbeen avior in online social networks. His manuscripts have been published in jotsmacross several disciplines (including the Proceedings of the National Academy of Sciente Journal of Consumer Research, the Journal of Marketing Researd arketing Science, Information Systems Research, the Journal of Comparative Economics, and McCransactions), as well as edited books, conference proceedings, and nuoner international keynotes.

Mike Altschul is CTIA's General Counsel and isspeonsible for the Association's legal advocacy, CTIA's compliance with antitrust another applicable laws, and he is an active participant in the development to fe Association's public policy pitisons. He joined CTIA in 1990 after serving with the Antitrust Division of the Inited States Department of Justice. Prior to that, he began his legal career as an attom periodizing in antitrust litigation with Simpson Thacher Bartlett in New York City. During hisn year stint at the Justice Department, Mr. Altschul worked exclusively on communication atters, including the Initiation of Final Judgment and the GTE decree, as well as reliated filings and telecommunications industry mergers and acquisitions.

Howard Bealesteaches in the School of Businesthat George Washington University, where he has been since 1988. From 2001 through 2000 was the Director of the Bureau of Consumer Protection at the Federal Trade Constitution. As Director, he was instrumental in establishing the national Do Not Call Registry, intered the largest redress orders in FTC history and attacked high volume frauds. From 1977 to 1987, Beales served as a staff economist and in various positions in the Bureau of Consumer Protection at the FTC. In 1987-88, he was a Branch Chief in the Office of Information and greatory Affairs. He received his Ph.D. in economics from the University of Chicago 11978, after graduating magna cum laude from Georgetown University in 1972.

Christopher Calabrese is the legislative counsel for pairy-related issues in the American Civil Liberties Union's Washington Legislativoffice (WLO). He leads the office's advocacy

Operation and Development (OECD) and foregign/ernments. He has written extensively on issues relating to law and tercology. He has taught classes internet and tecommunications issues at Stanford Law School and tecommunications University Law Center.

Jim Halpert heads the U.S. privacy practice of **D**Piper U.S. LLP. He advises clients regarding compliance strategies fond transactions lating to transnational, federal and state privacy and security regulations dustry best practices, and stategulatory initiatives. He has extensive experience with European, Asian articlearmerican privacy regimes, and regularly leads teams across DLA Piper's global netwood vising on complex ternational privacy matters. He counseled clients regarding responses re than 170 data security breaches since 2005, and advised many clients on global cloud private vector requirements. Representing a coalition of Fortune 500 companies, Mr. Halpest helped to draft more than a hundred U.S. state privacy, data security, security breach is in laws, and consumprotection laws. He has also helped to draft many of the Unitext and Internet privacy laws, including the the Children's Online Privacy Protection Act, CASPAM Act of 2003, the USA Patriot Act of 2001, the Digital Millennium Copyright Accand Communications Decency Act.

Michael Hintze is Chief Privacy Counsel and ars statat General Counsel in Microsoft Corporation's Legal and Corpoeat ffairs (LCA) group. He joied Microsoft in 1998, and his

including the DMA, IAB, the Association **M**ational Advertisers (ANA), the American Association of Advertising Agencies (AAAA), and the Network dvertising Initiative (NAI).

Thomas Lenard is President and Senior Fellow at **Tree**chnology Policy Institute. Mr. Lenard is the author or coauthor of numerduceoks and articles on privacy, antitrust, telecommunications and other regulary issues. Before joining Technology Policy Institute, Lenard was Acting President, rSer Vice President for Resear and Senior Fellow at The Progress & Freedom Foundation. He has serveeniror economics positis at the Office of Management and Budget, the Federal Tradenmission and the Council on Wage and Price Stability, and was a member of the economics faculty University of Officient, Davis. Mr. Lenard is a graduate of the University of Schonsin and holds a Ph.D. in economics from Brown University.

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Consumer Privacy" and the Senate Judic Correction on Protecting Mobile Privacy: Your Smartphones, Tablets, Cell Phones and Your Privacy."

Sid Stammis the Lead Privacy Engineer at Mozialad is responsible for overseeing a team of engineers focused on integratingrtsparency and privacy intoetlifabric of the Web by building tools to give users more choice and control obvier personal data online. Mr. Stamm joined Mozilla in 2009 and has designed and devedopmeny of the security nd privacy-related features in Firefox including Dislot Track and Content Security Policy. He is the author of a number of privacy-related Firex Add-ons including, Force TLS and Universal Behavioral Advertising Opt-Out. Mr. Stamm has writtend published numerous papers on privacy and security and holds a Ph.D in CompuScience from Indiana University.

Lee Tien is a senior staff attorney with the ectronic Frontier Foundian, a non-profit publicinterest group based in San Francisco, California specializes in free speech, privacy and security issues and has written articles such the state Secrets Privilege (Case Western Reserve Journal of International Law), Doors, Envelopes, and Encryption: The Uncertain Role of Precautions in Fourth Amendment Law (DePaul Law Review), Architectural Regulation and the Evolution of Social Norms (Yale Journal of Law and Technology), and Privacy, Technology and Data Mining (Ohio Northern University Law Review). His major current policy areas include: Internet aele communications surveillance and privacy; cybersecurity; identity management; electronic health records privacy; location privacy; biometrics; and smart grid privacy.

Dan Wallach is a professor in the Department Coording puter Science at Rice University in Houston, Texas. His research considers a varied by fferent computer security topics, ranging from web browsers and servers through tederic voting technologies and smartphones.