Author Biographies

Editor

ANDREA M. MATWYS HYN is an Assistant Professor of Legal Studies and Business Ethics at the Wharton School at University of Pennsylvania. Her research and consulting focus on U.S. and international issues related to information policy, corporate best practices, data privacy, and technology regulation. Her most recent scholarship can be found at http://ssrn.com/author=627948.

Contributors

SARAH BLANKINSHIP is a Senior Security Strategist at Microsoft, working with hackers and InfoSec sellouts alike, one continent at a time. On good days she battles the asymmetry between attacker and defender together with the world's best security response team, the Microsoft Security Response Center. On other days her diplomacy and firefighting skills are applied to some of the world's most challenging security problems.

IAN BROWN is a Research Fellow at the Oxford Internet Institute, Oxford University, and an Honorary Senior Lecturer at University College London. His work focuses on public policy issues around information and the internet, particularly privacy, copyright, e-democracy, information security, networking and health care informatics. He frequently consults for governmental and corporate clients, both in the UK and abroad.

JENNIFER CHANDLER is an Assistant Professor of Law in the Common Law Section of the University of Ottawa School of Law and a leading Canadian expert in information security law. Her primary areas of interest relate to legal issues raised by new and evolving technologies, particularly information and communication technologies.

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LILIAN EDWARDS is a Professor at the University of Sheffield School of Law. Her major concern has been the substantive law relating to computers and e-commerce, with a European and comparative focus. Her research has centered on internet content (including pornography, libel, and spam); intermediary/ ISP liability on the internet; jurisdictional and other issues of international private law on the internet; privacy online; and consumer protection online.

KRIS ERICKSON is an Instructor in the Department of Geography at the University of Washington. His dissertation research focused on the role of the computer hacker community in the governance of cyberspace.

SHARONA HOFFMAN is Professor of Law and Bioethics, Co-Director of the Law-Medicine Center, and Senior Associate Dean for Academic Affairs at Case Western Reserve University Law School. She has published articles on employment discrimination, health insurance, disability law, biomedical research, the concept of race and its use in law and medicine, and health information technology.

PHILIP N. HOWARD is an Associate Professor in the Communication Department at the University of Washington. His research and teaching interests include political communication and the role of new media in social movements and deliberative democracy, work in new economy and e-commerce firms, and the application of new media technologies in addressing social inequalities in the developing world.

TOMASZ OSTWALD is a Senior Program Manager at the Microsoft Corporation. For the past ten years he has been involved in different aspects of security research. He has coauthored several security-related papers and been a speaker at security conferences, including BlackHat, CCC, and HackInTheBox.

CEM PAYA is an Information Security Engineer with Google. Before joining Google, he was a Senior Program Manager at the Microsoft Corporation, where he headed up security in Microsoft's MPG unit, which encompassed all of Microsoft's internet-based operations.

JON PINCUS's current professional projects include *Tales from the Net* (a book on social networks coauthored with Deborah Pierce), starting a strategy consulting practice, and blogging at Liminal States and elsewhere. Previous work includes leading the Ad Astra project as General Manager for Strategy Development in Microsoft's Online Services Group. His primary research interest is the implications of recasting the field of computer science as a social science.

ANDY PODGURSKI is an Associate Professor of Computer Science in the Electrical Engineering & Computer Science Department at Case Western Reserve University. He has conducted research on software engineering methodology and related topics for nearly twenty years, publishing extensively in these areas.

ELIZABETH ROWE is an Associate Professor of Law at the University of Florida, Levin College of Law. Professor Rowe's scholarship addresses trade secrets and workplace intellectual property disputes. Before entering academia she was a partner at the law firm of Hale and Dorr, LLP, in Boston, where she practiced complex commercial litigation, including intellectual property, employment, and securities litigation.

GREG VETTER is a Professor at the University of Houston Law Center and Co-Director of the Law Center's Institute for Intellectual Property and Information Law. He worked in software for nine years in both technical and business capacities before attending law school. In practice after law school, he obtained U.S. PTO registration as a patent attorney and joined the University of Houston Law Center faculty in 2002. ZHENLIN WANG is an Assistant Professor in the Department of Early Child-hood Education, Hong Kong Institute of Education. She received her Ph.D. in developmental and educational psychology from the Institute of Psychology, Chinese Academy of Sciences, in 2000 and is currently pursuing graduate study at the Graduate School of Education, University of Pennsylvania. Her primary research interests focus on children's cognitive development and early child-hood teaching and learning.

KIM ZETTER is an independent, award-winning investigative journalist who until recently was a staff reporter for *Wired News*, covering privacy, security, and public policy. Her series on security problems with electronic voting machines won two awards and was a finalist for a national Investigative Reporters & Editors award—the highest journalism honor after the Pulitzer. Her work has also appeared in *Wired* magazine, *Salon*, the *Economist*, *PC World*, the *Los Angeles Times*, the *San Francisco Chronicle*, and other publications.