Ron Deibert (PhD, University of British Columbia) is Professor of Political Science, and Director of the Canada Centre for Global Security Studies and the Citizen Lab at the Munk School of Global Affairs, University of Toronto. The Citizen Lab is an interdisciplinary research and development hothouse working at the intersection of the Internet, global security, and human rights. He is a co-founder and a principal investigator of the OpenNet Initiative and Information Warfare Monitor (2003-2012) projects.

Deibert was one of the founders and (former) VP of global policy and outreach for Psiphon Inc.

Deibert has published numerous articles, chapters, and books on issues related technology, media, and world politics. He was one of the authors of the Tracking Ghostnet report that documented an alleged cyber-espionage network affecting over 1200 computers in 103 countries, and the Shadows in the Cloud report, which analyzed a cloud-based espionage network. He is a co-editor of three major volumes with MIT Press: Access Denied: The practice and policy of Internet Filtering (2008), Access Controlled: The shaping of power, rights, and rule in cyberspace (2010), and Access Contested: Security, Identity, and Resistance in Asian Cyberspace (2011). He is the author of Parchment, Printing, and Hypermedia: Communications in World Order Transformation (New York: Columbia University Press, 1997), and the forthcoming book *Black Code: the battle for the future of cyberspace* (forthcoming: McClelland & Stewart, 2013).

He has been a consultant and advisor to governments, international organizations, and civil society/NGOs on issues relating to cyber security, cyber crime, online free expression, and access to information. He presently serves on the editorial board of the journals International Political Sociology, Security Dialogue, Explorations in Media Ecology, Review of Policy Research, and Astropolitics.

Deibert is on the advisory board of Access Now, Privacy International, and is a member of the board of directors of Lake Ontario Waterkeeper.

Deibert was awarded the University of Toronto Outstanding Teaching Award (2002), the Northrop Frye Distinguished Teaching and Research Award (2002), and the Carolyn Tuohy Award for Public Policy (2010). He was a Ford Foundation research scholar of Information and communication technologies (2002-2004).