

1. Record Nr.	UNINA9910306646103321
Titolo	Access controlled : the shaping of power, rights, and rule in cyberspace // Ronald Deibert [and others], editors
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2010
ISBN	0-262-29073-1 0-262-51435-4 0-262-26603-2
Descrizione fisica	1 online resource (xvi, 617 p.) : ill., maps ;
Collana	Information revolution and global politics
Altri autori (Persone)	DeibertRonald PalfreyJohn RohozinskiRafal ZittrainJonathan
Disciplina	005.8
Soggetti	Cyberspace - Government policy Internet - Government policy Computers - Access control Internet - Censorship
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Report from the OpenNet Initiative.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Beyond denial : introducing next-generation information access controls / Ronald Deibert and Rafal Rohozinski -- Control and subversion in Russian cyberspace / Ronald Deibert and Rafal Rohozinski -- The EU data retention directive in an era of Internet surveillance / Hal Roberts and John Palfrey -- Barriers to cooperation : an analysis of the origins of international efforts to protect children online / Nart Villeneuve -- Intermediary censorship / Ethan Zuckerman -- Protecting privacy and expression online : can the Global Network Initiative embrace the character of the Net? / Colin M. Maclay -- Introduction to the country profiles -- Commonwealth of Independent States : CIS overview ; Armenia ; Azerbaijan ; Belarus ; Georgia ; Kazakhstan ; Kyrgyzstan ; Moldova ; Russia ; Tajikistan ; Turkmenistan ; Ukraine ; Uzbekistan -- Europe : Europe overview ; France ; Germany ; Italy ; Nordic countries ; Turkey ; United Kingdom -- North America : United States and Canada overview -- Australia and New Zealand :

Australia and New Zealand overview -- Asia : Asia overview ; Burma ; China ; Pakistan ; South Korea -- Middle East and North Africa : MENA overview ; Egypt ; Iran ; Saudi Arabia ; Syria ; Tunisia ; United Arab Emirates.

Sommario/riassunto

Internet filtering, censorship of Web content, and online surveillance are increasing in scale, scope, and sophistication around the world, in democratic countries as well as in authoritarian states. The first generation of Internet controls consisted largely of building firewalls at key Internet gateways; China's famous "Great Firewall of China" is one of the first national Internet filtering systems. Today the new tools for Internet controls that are emerging go beyond mere denial of information. These new techniques, which aim to normalize (or even legalize) Internet control, include targeted viruses and the strategically timed deployment of distributed denial-of-service (DDoS) attacks, surveillance at key points of the Internet's infrastructure, take-down notices, stringent terms of usage policies, and national information shaping strategies. The book, a project from the OpenNet Initiative (ONI), offers six substantial chapters that analyze Internet control in both Western and Eastern Europe and a section of shorter regional reports and country profiles drawn from material gathered by the ONI around the world through a combination of technical interrogation and field research methods.
