1. Record Nr. UNINA9910459909103321

Titolo	Cyber blockades
Pubbl/distr/stampa	Washington, District of Columbia, : Georgetown University Press, 2014
ISBN	1-62616-113-5
Descrizione fisica	1 online resource (190 p.)
Classificazione	355.424
Altri autori (Persone)	RussellAlison Lawlor
Soggetti	Cyberterrorism Cyberterrorism - Prevention Cyberspace - Security measures Computer security Cyberkrig Computer sikkerhed Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents -- List of tables and figures -- Acknowledgments -- List of abbreviations and acronyms -- Networks of power in the information society -- Theorizing about cyberspace -- Evolution of blockades in different domains -- Cyber attacks on estonia -- The Georgia-Russia war -- Comparing cyber blockades -- Conclusion -- Glossary -- Bibliography -- Index.
Sommario/riassunto	This is the first book to examine cyber blockades, which are large-scale attacks on infrastructure or systems that prevent a state from accessing cyberspace, thus preventing the transmission (ingress/egress) of data. The attack can take place through digital, physical, and/or electromagnetic means, and it can be conducted by another state or a sub-state group. The purpose of this book is to understand how cyber blockades can shut down or otherwise render cyberspace useless for an entire country, and Russell also seeks to understand the implications of cyber blockades for international relations. A cyber blockade can be either a legitimate or illegitimate tool depending on the circumstances. What is certain is that the state on the receiving end faces a serious threat to its political, military, economic, and social stability. The book

	includes two in-depth case studies of cyber blockades, Estonia in 2007 and Georgia in 2008, both of which suffered cyber attacks from Russia. Russell compares cyber blockades with those in other domains (sea, land, air, and space) and offers recommendations for policymakers and for further academic study.

2. Record Nr. UNINA9910701853303321

Autore	Nettles A. T (Alan T.)
Titolo	A damage tolerance comparison of composite hat-stiffened and honeycomb sandwich structure for launch vehicle interstage applications [[electronic resource] /] / A.T. Nettles
Pubbl/distr/stampa	Huntsville, Ala. : , : National Aeronautics and Space Administration, Marshall Space Flight Center, , [2011]
Descrizione fisica	1 online resource (vii, 39 pages) : illustrations (some color)
Collana	NASA/TM ; ; 2011-216477
Soggetti	Compressive strength Impact strength Honeycomb structures Launch vehicles Damage Tolerances (mechanics) Residual strength
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 22, 2012). "December 2011."
Nota di bibliografia	Includes bibliographical references (page 39).