

1. Record Nr.	UNINA9910463670803321
Titolo	Conflict and cooperation in the commons [[electronic resource]] : a comprehensive approach for international security / Scott Jasper, editor
Pubbl/distr/stampa	Washington, DC, : Georgetown University Press, c2012
ISBN	1-58901-923-7
Descrizione fisica	1 online resource (279 p.)
Altri autori (Persone)	Jasper, Scott
Disciplina	355.0335
Soggetti	Security, International Global commons International cooperation National security - United States 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	Introduction : a comprehensive approach / Scott Jasper and Scott Moreland -- Problems in collective action / Sandra R. Leavitt -- The character of conflict / Ian K. Adam -- Strategies of deterrence / Schuyler Foerster -- The maritime commons and military power / Sam J. Tangredi -- Coercive aerospace campaigns / Mark A. Stokes and Ian Easton -- Aggression in cyberspace / Kevin G. Coleman -- Building collaborative capacity for maritime security / Susan Page Hocevar -- Assuring joint operational access / Paul S. Giarra -- Shaping the outer space and cyberspace environments / Marc J. Berkowitz -- Maritime security consortiums / Gordan E. Van Hook -- Cyber security social contract / Larry Clinton -- Setting norms for activities in space / Michael Krepon -- Establishing rules for cyber security / Eneken Tikk -- Conclusion : avoiding conflict and facilitating cooperation / Scott Jasper and Scott Moreland.
Sommario/riassunto	More than ever, international security and economic prosperity depend upon safe access to the shared domains that make up the global commons: maritime, air, space, and cyberspace. Together these domains serve as essential conduits through which international

commerce, communication, and governance prosper. However, the global commons are congested, contested, and competitive. In the January 2012 defense strategic guidance, the United States confirmed its commitment "to continue to lead global efforts with capable allies and partners to assure access to and use of the global commons, both by st

2. Record Nr.	UNINA9910784763603321
Titolo	The electronic library . Volume 25, Number 5 World Wide Web applications in South Africa [[electronic resource]]
Pubbl/distr/stampa	[Bradford, England], : Emerald, 2007
ISBN	1-281-14395-2 9786611143954 1-84663-675-2
Descrizione fisica	1 online resource (148 pages)
Collana	The electronic library, , 0264-0473 ; ; v. 25, no. 5
Disciplina	025.020285
Soggetti	Libraries - Automation Library science - Data processing Microcomputers Minicomputers
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.
Nota di contenuto	Cover; CONTENTS; EDITORIAL ADVISORY BOARD; World Wide Web research investigated at annual conference in South Africa (www.zaw3.co.za); RAT online: martial arts learning resources; A framework of anti-phishing measures aimed at protecting the online consumer's identity; Malware: the new legal risk; Web access for IT staff: a developing world perspective on web abuse; Using journal use study feedback to improve accessibility; A study on the model to link the Korean University Library OPAC with search portals; Elucidating user behavior of mobile learning E-book reading groups: interacting with e-books in public libraries A

**Sommario/riassunto**

This ebook contains a group of papers selected from the 2006 ZA-WWW conference, which is endorsed as a Regional Conference by the IW3C2. The papers selected not only show the scope and breadth of research being undertaken on the World Wide Web, but perhaps more importantly they also demonstrate that South African ideas and activities play no small role in the development and use of the Web. To this end, Butler discusses the growing phenomena of phishing and how we should be protecting ourselves; in the same vein Etsebeth discusses malware and cyber risk, while Seymour and Naasden look at the...