1.	Record Nr.	UNINA9910462691803321
	Autore	Baker Patricia Anne
	Titolo	The archaeology of medicine in the Greco-Roman world / / Patricia A. Baker, University of Kent [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
	ISBN	1-139-88992-3 1-107-28936-X 1-107-28897-5 1-107-29002-3 1-107-29386-3 1-107-29107-0 1-139-04800-7
	Descrizione fisica	1 online resource (xv, 191 pages) : digital, PDF file(s)
	Disciplina	610.938
	Soggetti	Medicine, Greek and Roman - History Medical archaeology Medicine, Ancient
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Introduction -- Background to archaeological theories and methods -- Text as material culture -- Images -- Small finds -- Healing spaces -- Archaeological science -- Conclusion.
	Sommario/riassunto	This book teaches students and scholars of Greco-Roman medical history how to use and critically assess archaeological materials. Ancient medicine is a subject dominated by textual sources, yet there is a wealth of archaeological remains that can be used to broaden our understanding of medicine in the past. In order to use the information properly, this book explains how to ask questions of an archaeological nature, how to access different types of archaeological materials, and how to overcome problems the researcher might face. It also acts as an introduction to the archaeology of medicine for archaeologists interested in this aspect of their subject. Although the focus is on the Greco-Roman period, the methods and theories explained within the

text can be applied to other periods in history. The areas covered include text as material culture, images, artifacts, spaces of medicine, and science and archaeology.

2.	Record Nr.	UNINA9910820094103321
	Autore	Ventre Daniel
	Titolo	Cyber conflict : competing national perspectives / / edited by Daniel Ventre
	Pubbl/distr/stampa	London, : Iste Hoboken, N.J., : Wiley, 2012
	ISBN	1-118-56266-6 1-118-56274-7 1-118-56296-8 1-299-18890-7
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (345 p.)
	Collana	ISTE
	Altri autori (Persone)	VentreDaniel
	Disciplina	363.325/6004678
	Soggetti	Internet - Security measures Cyberspace - Security measures Computer networks - Security measures
	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	Cover; Title Page; Copyright Page; Table of Contents; Introduction; Chapter 1. Canada's Cyber Security Policy: a Tortuous Path Toward a Cyber Security Strategy; 1.1. Introduction; 1.2. Canada in North America: sovereign but subordinate?; 1.3. Counter-terrorism for the improvement of national security; 1.4. The long path to a national CI protection strategy and nationalcyber security strategy; 1.5. The adoption of the current strategies for CI protection and cyber security; 1.6. Conclusion; 1.7. Bibliography; 1.7.1. Scientific and media articles; 1.7.2. Primary Data; 1.7.3. Websites Chapter 2. Cuba: Towards an Active Cyber-defense2.1. Cyberspace: statistics and history; 2.1.1. The marginalization of Cuba; 2.1.2. Cuban cyberspace as the target of attacks; 2.2. Theoretical and practical

considerations on information warfareand cyber-warfare; 2.2.1. Development of capabilities; 2.3. Cyber-warfare theories and practices; 2.3.1. Fidel Castro's discourse; 2.3.2. The concept of active cyber-defense; 2.4. Regulations and ways around them; 2.4.1. The State's influence over cyberspace; 2.4.2. Getting around the restrictions 2.5. Capabilities of control, surveillance and interception2.6. Enemies; 2.7. Conclusion; 2.8. Bibliography; Chapter 3. French Perspectives on Cyber-conflict; 3.1. Cyberspace; 3.2. Assessments, view on the world and awakening; 3.2.1. Attacks; 3.2.2. The feeling of insecurity, the threat; 3.2.3. Potential vulnerabilities of States; 3.2.4. Evolution of the international environment; 3.3. Reaction, position of France and choice: theories, political strategies and military doctrines; 3.3.1. Information: a powerful weapon for those controlling it; 3.3.2. Media information: beneficial if controlled 3.3.3. Economic information as power, if controlled3.3.4. Information warfare; 3.3.5. Information warfare or information control; 3.3.6. The ANSSI; 3.3.7. Cyber-security and cyber-defense; 3.3.8. Army: Information operations, NEB (numerisation de l'espace de bataille/digitization of battlespace), info-development; 3.3.9. Cyber-war and other modalities of the cyber-conflict; 3.4. Conclusion; 3.5. Bibliography; Chapter 4. Digital Sparta: Information Operationsand Cyber-warfare in Greece; 4.1. Geopolitical significance; 4.2. Strategic concerns and internal balancing 4.3. Formative experiences in information operations: the Ergenekon conspiracy4.4. Formative experiences in information operations: intensifying cyber-attacks; 4.5. Formative experiences in information operations: the Ocalan affair; 4.6. Formative experiences in information operations: the Greek wiretapping case of 2004-2005; 4.7. Emerging civilian information operations strategies; 4.8. Emerging military information operations strategies; 4.9. The European Union dimension in Greek information operations; 4.10. Conclusion; 4.11. Bibliography Chapter 5. Moving Toward an Italian Cyber Defenseand Security Strategy

| Sommario/riassunto | Today, cyber security, cyber defense, information warfare and cyber warfare issues are among the most relevant topics both at the national and international level. All the major states of the world are facing cyber threats and trying to understand how cyberspace could be used to increase power.Through an empirical, conceptual and theoretical approach, Cyber Conflict has been written by researchers and experts in the fields of cyber security, cyber defense and information warfare. It aims to analyze the processes of information warfare and cyber warfare through historical, operational |