

1. Record Nr.	UNINA9910700103403321
Autore	Zarriello Phillip J
Titolo	Elevation of the March-April 2010 flood high water in selected river reaches in Rhode Island [[electronic resource] /] / by Phillip J. Zarriello and Gardner C. Bent ; prepared in cooperation with the U.S. Department of Homeland Security, Federal Emergency Management Agency
Pubbl/distr/stampa	Reston, Va. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2011
Descrizione fisica	1 online resource (iv, 34 pages) : illustrations, maps
Collana	Open-file report ; ; 2011-1029
Altri autori (Persone)	BentGardner C
Soggetti	Floods - Rhode Island Floods - Rhode Island - Management Flood forecasting - Rhode Island
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (USGS, viewed Apr. 18, 2011).
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910855367803321
Autore	Kestner Peter
Titolo	The Art of Cyber Warfare : Strategic and Tactical Approaches for Attack and Defense in the Digital Age // by Peter Kestner
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer, , 2024
ISBN	3-658-43879-7
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (300 pages)
Collana	Computer Science Series
Disciplina	005.8
Soggetti	Data protection Computer crimes Computer security Data and Information Security Computer Crime Principles and Models of Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction: 1984 and the lessons of the past -- Lessons from the past -- Modern and hybrid warfare -- The art of cyber warfare -- Outlook: The future of cyber warfare.
Sommario/riassunto	The Art of Cyber Warfare explores the strategic and tactical approaches for offense and defense in the digital age. Drawing on historical conflicts from Sun Tzu to Carl von Clausewitz, the author illustrates that, despite changed conditions such as time, location, means, and resources – but not the laws of physics – it is possible to learn from past actions and reactions. The author aims to demonstrate in this book that, in reality, we have only transferred old methods into our current era but have forgotten to translate their reasons, effects, and the resulting lessons. For, as it has been for thousands of years, the reasons for human-created conflicts remain the same: wealth, fame, power, honor, or desire. Can we learn something from history for present and future (cyber) wars? The author Peter Kestner is a security consultant with over 25 years of experience in the field of cybersecurity. He advises SMEs and DAX30 companies, as well as

government and defense entities, on cybersecurity, cybercrime, and cyberterrorism. His focus has been on the security of databases, operating systems, hardware, networks, as well as cryptography and steganography. The translation was done with the help of artificial intelligence. A subsequent human revision was done primarily in terms of content.
