

1. Record Nr.	UNINA9910480631403321
Autore	OPS
Titolo	Hospitales Seguros ante Inundaciones [[electronic resource]]
Pubbl/distr/stampa	Washington, : Pan American Health Organization, 2006
ISBN	1-282-25293-3 1-282-25269-0 9786612252938 9786612252693 92-75-32807-2
Descrizione fisica	1 online resource (106 p.)
Disciplina	616.025
Soggetti	Floods -- Health aspects -- Latin America Hospitals Natural disasters Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Hospitales seguros ante inundaciones expone los efectos mas comunes de las inundaciones en los servicios de salud y brinda recomendaciones tecnicas para aplicar en la prevencion, la mitigacion, la rehabilitacion y la reconstruccion de la infraestructura de salud vulnerable a inundaciones. Estas intervenciones permitiran reducir el impacto, brindar una respuesta y atencion oportuna y eficaz, y facilitar la continuidad en la prestacion de los servicios de salud, justo cuando la demanda se incrementa a consecuencia del evento.

2. Record Nr.	UNINA9910159425203321
Autore	Hart Bobby
Titolo	Psychedelic Bubble Gum : Boyce & Hart, The Monkees, and Turning Mayhem into Miracles
Pubbl/distr/stampa	Cork : , : BookBaby, , 2015 ©2015
Descrizione fisica	1 online resource (380 pages)
Altri autori (Persone)	BallantyneGlenn
Disciplina	782.42164092/2 B
Soggetti	Composers - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Songwriter, singer, and producer Bobby Hart tells how he and Tommy Boyce created many top hit songs of the sixties and seventies, enabling The Monkees to outsell the Beatles and the Rolling Stones in 1967-68 and Boyce and Hart to become performers and recording artists. He discusses his relationships, political activism, and his religious and spiritual journey"--

3. Record Nr.	UNINA9910878985903321
Autore	Lee Newton
Titolo	Counterterrorism and Cybersecurity : Total Information Awareness / / by Newton Lee
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	9783031631269 9783031631252
Edizione	[3rd ed. 2024.]
Descrizione fisica	1 online resource (629 pages)
Disciplina	363.325170973
Soggetti	Data protection Political science Data mining Application software Multimedia systems Data and Information Security Political Science Data Mining and Knowledge Discovery Computer and Information Systems Applications Multimedia Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Counterterrorism History: Then and Now -- From September 11 Attacks to Israel's 9/11 -- FBI and U.S. Intelligence Community -- Part II Counterterrorism Strategies: Causes and Cures, War and Peace -- Cures for Terrorism -- War and Peace -- Part III Counterterrorism Technologies: Total Information Awareness -- Reincarnation of Total Information Awareness and Edward Snowden's NSA Leaks -- Two-Way Street of Total Information Awareness -- Part IV Cybersecurity: History, Strategies, and Technologies -- Cyber Warfare: Weapon of Mass Disruption -- Cyberattacks, Prevention, and Countermeasures -- Cybersecurity Training in Medical Centers: Leveraging Every Opportunity to Convey the Message (by Ray Balut and Jean C. Stanford) -- Plan X and Generation Z -- Part V Cybersecurity: Applications and

Challenges -- Artificial Intelligence and Data Mining -- Gamification of Penetration Testing (by Darren Manners) -- USB Write Blocking and Forensics (by Philip Polstra) -- Team DESCARTES and DARPA's Cyber Grand Challenge -- The Quantum Computing Threat (by Skip Sanzeri) -- Secure Communications for Quantum and Beyond: Orchestrated Cryptography for Agility and Policy (by Chris Cap, Scott Kawaguchi, Joey Lupo, Chris Trinidad) -- Index.

Sommario/riassunto

Counterterrorism and cybersecurity are the top two priorities at the Federal Bureau of Investigation (FBI). Graduated from the FBI Citizens Academy in 2021, Prof. Newton Lee offers a broad survey of counterterrorism and cybersecurity history, strategies, and technologies in the 3rd edition of his riveting book that examines the role of the intelligence community, cures for terrorism, war and peace, cyber warfare, and quantum computing security. From September 11 attacks and Sony-pocalypse to Israel's 9/11 and MOAB (Mother of All Breaches), the author shares insights from Hollywood such as 24, Homeland, The Americans, and The X-Files. In real life, the unsung heroes at the FBI have thwarted a myriad of terrorist attacks and cybercrimes. The FBI has worked diligently to improve its public image and build trust through community outreach and pop culture. Imagine Sherlock Holmes meets James Bond in crime fighting, FBI Director Christopher Wray says, "We've got technically trained personnel—with cutting-edge tools and skills you might never have imagined seeing outside of a James Bond movie—covering roughly 400 offices around the country." This book is indispensable for anyone who is contemplating a career at the FBI, think tanks, or law enforcement agencies worldwide. It is also a must-read for every executive to safeguard their organization against cyberattacks that have caused more than \$10 billion in damages. In the spirit of President John F. Kennedy, one may proclaim: "Ask not what counterterrorism and cybersecurity can do for you, ask what you can do for counterterrorism and cybersecurity." Praise for the First Edition: "The book presents a crisp narrative on cyberattacks and how to protect against these attacks. ... The author views terrorism as a disease that may be cured through education and communication. ... The book is a relevant, useful, and genial mix of history, current times, practical advice, and policy goals." - Brad Reid, ACM Computing Reviews "Very professional and well researched." - Eleanor Clift, Newsweek and The Daily Beast.
