

1.	Record Nr.	UNISALENTO991000851469707536
	Autore	Menard, Philippe
	Titolo	Les fabliaux : contes à rire du moyen age / Philippe Menard
	Pubbl/distr/stampa	Paris : presses universitaires de France, 1983
	Descrizione fisica	252 p. ; 21 cm
	Collana	Litteratures modernes
	Disciplina	840.9
	Soggetti	Favolelli Favolelli - Bibliografia ragionata
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910814311403321
	Autore	Schneier Bruce
	Titolo	Carry on : sound advice from schneier on security // Bruce Schneier
	Pubbl/distr/stampa	Indianapolis, Indiana : , : Wiley, , 2014 ©2014
	ISBN	1-118-79083-9 1-118-79082-0
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (378 p.)
	Classificazione	ST 277
	Disciplina	363.28
	Soggetti	Security systems Terrorism
	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; Contents; Chapter 1 The Business and Economics of Security; Consolidation: Plague or Progress; Prediction:

RSA Conference Will Shrink Like a Punctured Balloon; How to Sell Security; Why People Are Willing to Take Risks; How to Sell Security; Why Do We Accept Signatures by Fax?; The Pros and Cons of LifeLock; The Problem Is Information Insecurity; Security ROI: Fact or Fiction?; The Data Imperative; Caveat Emptor; Social Networking Risks; Do You Know Where Your Data Are?; Be Careful When You Come to Put Your Trust in the Clouds; Is Perfect Access Control Possible?
 News Media Strategies for Survival for Journalists Security and Function Creep; Weighing the Risk of Hiring Hackers; Should Enterprises Give In to IT Consumerization at the Expense of Security?; The Vulnerabilities Market and the Future of Security; So You Want to Be a Security Expert; When It Comes to Security, We're Back to Feudalism; I Pledge Allegiance to the United States of Convenience; The Good, the Bad, and the Ugly; You Have No Control Over Security on the Feudal Internet; Chapter 2 Crime, Terrorism, Spying, and War; America's Dilemma: Close Security Holes, or Exploit Them Ourselves
 Are Photographers Really a Threat? CCTV Doesn't Keep Us Safe, Yet the Cameras Are Everywhere; Chinese Cyberattacks: Myth or Menace?; How a Classic Man-in-the-Middle Attack Saved Colombian Hostages; How to Create the Perfect Fake Identity; A Fetishistic Approach to Security Is a Perverse Way to Keep Us Safe; The Seven Habits of Highly Ineffective Terrorists; Why Society Should Pay the True Costs of Security; Why Technology Won't Prevent Identity Theft; Terrorists May Use Google Earth, but Fear Is No Reason to Ban It; Thwarting an Internal Hacker An Enterprising Criminal Has Spotted a Gap in the Market We Shouldn't Poison Our Minds with Fear of Bioterrorism; Raising the Cost of Paperwork Errors Will Improve Accuracy; So-Called Cyberattack Was Overblown; Why Framing Your Enemies Is Now Virtually Child's Play; Beyond Security Theater; Feeling and Reality; Refuse to Be Terrorized; Cold War Encryption Is Unrealistic in Today's Trenches; Profiling Makes Us Less Safe; Fixing Intelligence Failures; Spy Cameras Won't Make Us Safer; Scanners, Sensors Are Wrong Way to Secure the Subway; Preventing Terrorist Attacks in Crowded Areas
 Where Are All the Terrorist Attacks? Hard to Pull Off; Few Terrorists; Small Attacks Aren't Enough; Worst-Case Thinking Makes Us Nuts, Not Safe; Threat of "Cyberwar" Has Been Hugely Hyped; Cyberwar and the Future of Cyber Conflict; Why Terror Alert Codes Never Made Sense; Debate Club: An International Cyberwar Treaty Is the Only Way to Stem the Threat; Overreaction and Overly Specific Reactions to Rare Risks; Militarizing Cyberspace Will Do More Harm Than Good; Rhetoric of Cyber War Breeds Fear-and More Cyber War; Attacks from China; GhostNet; Profitable
 The Boston Marathon Bombing: Keep Calm and Carry On

Sommario/riassunto

Up-to-the-minute observations from a world-famous security expert Bruce Schneier is known worldwide as the foremost authority and commentator on every security issue from cyber-terrorism to airport surveillance. This groundbreaking book features more than 160 commentaries on recent events including the Boston Marathon bombing, the NSA's ubiquitous surveillance programs, Chinese cyber-attacks, the privacy of cloud computing, and how to hack the Papal election. Timely as an Internet news report and always insightful, Schneier explains, debunks, and draws lessons from current events t
