

1. Record Nr.	UNINA9910454228203321
Autore	Fantina Robert
Titolo	Desertion and the American Soldier 1776-2006 [[electronic resource]]
Pubbl/distr/stampa	New York, : Algora Publishing, 2007
ISBN	1-281-39566-8 1-875864-54-7 0-87586-454-6
Descrizione fisica	1 online resource (268 p.)
Disciplina	355.1334 355.1'334--dc22
Soggetti	Desertion, Military Military deserters Peace movements Sociology, Military Sociology, Military - History - United States Desertion, Military - History - United States Military deserters - History - United States Peace movements - United States Military & Naval Science Armies Law, Politics & Government Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Table of Contents; Acknowledgements; Foreword; Introduction; Chapter 1: The Revolutionary War; Chapter 2: The War of 1812; Chapter 3: The Mexican-American War; Chapter 4: The Civil War; Chapter 5: The Philippine-American War; Chapter 6: World War I; Chapter 7: World War II; Chapter 8. The Korean War; Chapter 9: The Vietnam War; Chapter 10: The Gulf War; Chapter 11: The Iraq War; Chapter 12: Other Conflicts; Peacetime Desertion; Chapter 13: Summary and Analysis; Bibliography; Index

**Sommario/riassunto** Despite the government's continued insistence on linking desertion with cowardice, the motivations for desertion are many and complex, and are either rooted in or encouraged by military policy. This history and analysis of military desertion from the Revo

---

2. **Record Nr.** UNINA9910369903503321
- Autore** Cheruvu Sunil
- Titolo** Demystifying Internet of Things Security [[electronic resource] ] : Successful IoT Device/Edge and Platform Security Deployment / / by Sunil Cheruvu, Anil Kumar, Ned Smith, David M. Wheeler
- 
- Pubbl/distr/stampa** Berkeley, CA, : Springer Nature, 2020  
Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
- 
- ISBN** 1-4842-2896-0
- 
- Edizione** [1st ed. 2020.]
- 
- Descrizione fisica** 1 online resource (XXX, 488 p. 152 illus., 134 illus. in color.)
- 
- Disciplina** 004.6
- Soggetti** Computer communication systems  
Computer security  
Information technology  
Business—Data processing  
Computer Communication Networks  
Systems and Data Security  
IT in Business
- 
- Lingua di pubblicazione** Inglese
- 
- Formato** Materiale a stampa
- 
- Livello bibliografico** Monografia
- 
- Nota di contenuto** Chapter 1: Conceptualizing the Internet of Things -- Chapter 2: IoT Frameworks and Complexity Hiding -- Chapter 3: Base Platform Security Hardware Building Blocks -- Chapter 4: IoT Software Security Building Blocks -- Chapter 5: Connectivity Technologies for IoT -- Chapter 6: IoT Vertical Applications and Associated Security Requirements.
- 
- Sommario/riassunto** Break down the misconceptions of the Internet of Things by examining the different security building blocks available in Intel Architecture (IA) based IoT platforms. This open access book reviews the threat pyramid,

secure boot, chain of trust, and the SW stack leading up to defense-in-depth. The IoT presents unique challenges in implementing security and Intel has both CPU and Isolated Security Engine capabilities to simplify it. This book explores the challenges to secure these devices to make them immune to different threats originating from within and outside the network. The requirements and robustness rules to protect the assets vary greatly and there is no single blanket solution approach to implement security. Demystifying Internet of Things Security provides clarity to industry professionals and provides an overview of different security solutions.

---

3. **Record Nr.** UNINA9910145770703321

**Titolo** Radiotherapy and oncology

**Pubbl/distr/stampa** [Amsterdam], : Elsevier Science Pub

**ISSN** 1879-0887

**Disciplina** 616.994

**Soggetti** Oncology  
Radiotherapy  
Tumors  
Tumors - Periodicals  
Neoplasms - radiotherapy  
Medical Oncology  
Radiotherapie  
Cancerologie - Periodiques  
Tumeurs - Periodiques  
Cancerologie  
Tumeurs  
periodicals.  
Periodicals.  
Periodiques.

**Lingua di pubblicazione** Inglese

**Formato** Materiale a stampa

**Livello bibliografico** Periodico

---

