

1. Record Nr.	UNICAMPANIASUN0074866
Autore	Italia
Titolo	Codice delle leggi speciali ed antimafia in materia di misure di prevenzione : coordinate ed integrate con le norme complementari ed annotate con la giurisprudenza / Paolo Celentano
Pubbl/distr/stampa	XVIII, 525 p. ; 17 cm
ISBN	88-86202-00-8
Edizione	[Bologna : Pragma]
Descrizione fisica	Fondo Tribunale.
Disciplina	345.45052
Soggetti	Mafia - Legislazione penale Misure di prevenzione - Legislazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910786603403321
Autore	Villalobos Ana
Titolo	Motherload : Making It All Better in Insecure Times / / Ana Villalobos
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2014] ©2014
ISBN	0-520-95972-8
Descrizione fisica	1 online resource (297 p.)
Disciplina	306.874 3
Soggetti	Motherhood Mother and child Security (Psychology) in children Security (Psychology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- 1. Introduction -- 2. Shielding and Antidote Strategies -- 3. Compensatory Connection Strategy -- 4. Light- Motherload Connection -- 5. Inoculation Strategy -- 6. Friendship Strategy -- 7. Light- Motherload Independence -- 8. Conclusion -- Appendix A. Research Participants -- Appendix B. Research Methods -- Notes -- References -- Index
Sommario/riassunto	In a time of economic anxiety, fear of terrorism, and marital uncertainty, insecurity has become a big part of life for many American mothers. With bases of security far from guaranteed, mothers are often seeking something they can count on. In this beautifully written and accessible book, Ana Villalobos shows how mothers frequently rely on the one thing that seems sure to them: the mother-child relationship. Based on over one hundred interviews with and observations of mothers-single or married, but all experiencing varying forms of insecurity in their lives-Villalobos finds that mothers overwhelmingly expect the mothering relationship to "make it all better" for themselves and their children. But there is a price to pay for loading this single relationship with such high expectations. Using detailed case studies, Villalobos shows how women's Herculean attempts to create various kinds of security through mothering often backfire, thereby exhausting

mothers, deflecting their focus from other possible sources of security, and creating more stress. That stress is further exacerbated by dominant ideals about "good" mothering-ideals that are fraught with societal pressures and expectations that reach well beyond what mothers can actually do for their children. Pointing to hopeful alternatives, Villalobos shows how more realistic expectations about motherhood lead remarkably to greater security in families by prompting mothers to cast broader security nets, making conditions less stressful and-just as significantly-bringing greater joy in mothering.

3. Record Nr.	UNINA9910830796003321
Autore	Hansen Wolf-Rudiger
Titolo	RFID for the optimization of business processes / / Wolf-Ruediger Hansen, Frank Gillert ; translated by Kenneth Cox ; with a contribution from Viola Schmid
Pubbl/distr/stampa	Chichester, England ; , : John Wiley & Sons, , c2008 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2008]
ISBN	1-281-32292-X 9786611322922 0-470-75416-8 0-470-75415-X
Descrizione fisica	1 online resource (300 p.)
Altri autori (Persone)	GillertFrank
Disciplina	658.05 658.7/87
Soggetti	Radio frequency identification systems - Economic aspects Bar coding Business logistics - Technological innovations Electronic data processing
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 (p. [257]-263) and index.
Nota di contenuto	Contents -- Preface -- Foreword -- 1 Introduction -- 2 Vision, Reality, and Market Drivers -- 2.1 Process Drivers -- 2.2 Security as a Driver --

2.3 Mandates, Mentors and Sponsors -- 2.4 Technology Drivers -- 3 The RFID Market -- 3.1 The RFID Value Chain -- 3.2 Trends in the RFID Market -- 3.3 Application-Specific Trends in the RFID Market -- 4 Business Process Structures -- 4.1 Evolution from Supply Chain to Supply Net -- 4.2 Strategies for Supply Chain Integration -- 4.3 Business Processes in the Retail and Consumer Goods Industry -- 4.4 Business Processes in the Packaging Industry -- 4.5 Business Processes for Container Systems and Returnable Transport Packaging Systems -- 4.6 Economic Viability Analysis Methods -- 5 Virtual Identities -- 5.1 Object Websites -- 5.2 The EPCglobal Network -- 5.3 RFID Standards -- 5.4 GS1 EANCOM EDI Standard -- 6 IT Architectures and Services -- 6.1 RFID and Higher-Level IT Architectures -- 6.2 Software Agents -- 6.3 Real-time Enterprise Infrastructure -- 7 Auto-ID/RFID Infrastructure -- 7.1 RFID Tags -- 7.2 RFID Readers and Antennas -- 7.3 Near-Field Technology (NFC) -- 7.4 Prerequisites for RFID Infrastructure Implementation -- 7.5 Global Positioning with GPS/GPRS -- 8 Consumer Protection and Data Protection in RFID Applications -- 8.1 RFID and Data Protection -- 8.2 General Data Protection Aspects -- 8.3 Data Protection Legislation Aspects of Scenario 1 -- 8.4 Data Protection Legislation Aspects of Scenario 2 -- 8.5 Data Protection Legislation Aspects of Scenario 3 -- 9 RFID Legislation in a Global Perspective -- 9.1 RFID Scenarios -- 9.2 Fair Information Practices for Personal Data: Traditional Law -- 9.3 Fair Information Practices for RFID Data -- 9.4 RFID Law -- 9.5 RFID and Law: A Summary of the Situation in 2007 -- 10 Applications -- 10.1 Logistics Processes at Hewlett-Packard -- 10.2 Mobile Maintenance at Fraport -- 10.3 Locating Cars at Dat Autohus -- 10.4 Locating Persons in Hazard Areas -- 10.5 Electronic Ticketing in Public Transport Systems. 10.6 Application Scenarios for NFC Mobile Telephones -- 10.7 Monitoring Components in Computer Centres -- 10.8 Aircraft Seat Quick-Change at Lufthansa -- 10.9 Trolley Asset Management at the Finnish Post Office -- 10.10 Tracking Containers and Products at KPN in the Netherlands -- 10.11 RFID Optimizes Garment Logistics at gardeur -- 10.12 Agent Technology in Intralogistics Systems -- 11 Appendix -- 11.1 Bibliography -- 11.2 Information Sources on the Internet -- 11.3 Glossary -- Index.

Sommario/riassunto

RFID, complemented by other Auto-ID technologies such as Barcode, NFC and sensor technology, can unlock huge benefits for enterprises and users, creating successful businesses with the combination of technology and processes. It is important to have an understanding of all aspects and properties of the technology, in order to see its potential. This solution-oriented book contains a comprehensive overview of RFID, explaining which elements can be applied with respect to specific project environments, and how RFID systems can be integrated into existing IT systems. It includes chapters and project guidelines written by top experts in the industry, covering global privacy issues and the history of EPCglobal, as well as: . a discussion on current trends and developments in the RFID market, and the process-based and technological drivers behind it; . a chapter on RFID legislation with a global perspective; . descriptions of practical applications and twelve application scenarios, demonstrating the possibilities that have already been discovered with RFID. RFID for the Optimization of Business Process is a descriptive introduction to the technology for business and technical managers, IT consulting experts and business process designers, as well as marketers of RFID technologies. The text will also be of great use to technical experts interested in business processes and also students studying the subject.

