

1. Record Nr.	UNINA990005759750403321
Autore	Altamura, Antonio <1914-1980>
Titolo	Lessico italiano-napoletano : con elementi di grammatica e metrica / Antonio Altamura, Francesco D'Ascoli
Pubbl/distr/stampa	Napoli : Regina, 1970
Descrizione fisica	212 p. ; 24 cm
Altri autori (Persone)	D'Ascoli, Francesco <1920- >
Disciplina	457.73103
Locazione	FLFBC FSPBC
Collocazione	457.731 ALT 1 XXX COD. 67
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910454602903321
Autore	DiFazio William
Titolo	Ordinary poverty [[electronic resource]] : a little food and cold storage // William DiFazio
Pubbl/distr/stampa	Philadelphia, PA, : Temple University Press, 2006
ISBN	1-59213-458-0 1-59213-786-5
Descrizione fisica	1 online resource (233 p.)
Collana	Labor in crisis
Disciplina	362.5/0973
Soggetti	Poverty - United States Poor - United States Social justice - United States Electronic books. United States Economic policy United States Social policy
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. 195-209) and index.
Nota di contenuto	Contents; Acknowledgments; 1 Introduction: Ordinary Poverty; 2 Soup Kitchen Blues: 1988-1993; 3 Beggars Can't Be Choosers: 1993-2000; 4 The Dialectic of Sister Bernadette: The Limits of Advocacy; 5 Forgetting Poverty: A Seder for Everyone; 6 Conclusion: Making Poverty Extraordinary; Notes; Index
Sommario/riassunto	At St. John's Bread and Life, a soup kitchen in the Bedford-Stuyvesant section of Brooklyn, more than a thousand people line up for breakfast and lunch five days a week. During the twelve-year era of welfare reform, William DiFazio observed the daily lives of poor people at St. John's and throughout New York City. In this trenchant and groundbreaking work, DiFazio presents the results of welfare reform—from ending entitlements to diminished welfare benefits—through the eyes and voices of those who were most directly affected by it. Ordinary Poverty concludes with a program

3. Record Nr.	UNINA9910293151603321
Autore	Futral William
Titolo	Intel trusted execution technology for server platforms : a guide to more secure datacenters / / William Futral, James Greene ; foreword by Albert Caballero, CTO, Trapezoid
Pubbl/distr/stampa	Apress, 2013 New York : , : Apress, , 2013
ISBN	1-4302-6149-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (xx, 133 pages) : illustrations (chiefly color)
Collana	The expert's voice in security
Disciplina	004 005.74 005.8 005.82
Soggetti	Client/server computing - Security measures Database security Data encryption (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1. Introduction to trust and Intel trusted execution technology -- Chapter 2. Fundamental principles of Intel TXT -- Chapter 3. Getting it to work : provisioning Intel TXT -- Chapter 4. Foundation for control : establishing launch control policy -- Chapter 5. Raising visibility for trust : the role of attestation -- Chapter 6. Trusted computing : opportunities in software -- Chapter 7. Creating a more secure datacenter and cloud -- Chapter 8. The future of trusted computing.
Sommario/riassunto	"This book is a must have resource guide for anyone who wants to ... implement TXT within their environments. I wish we had this guide when our engineering teams were implementing TXT on our solution platforms!" John McAuley, EMC Corporation "This book details innovative technology that provides significant benefit to both the cloud consumer and the cloud provider when working to meet the ever increasing requirements of trust and control in the cloud." Alex Rodriguez, Expedient Data Centers "This book is an invaluable

reference for understanding enhanced server security, and how to deploy and leverage computing environment trust to reduce supply chain risk.” Pete Nicoletti. Virtustream Inc. Intel® Trusted Execution Technology (Intel TXT) is a new security technology that started appearing on Intel server platforms in 2010. This book explains Intel Trusted Execution Technology for Servers, its purpose, application, advantages, and limitations. This book guides the server administrator / datacenter manager in enabling the technology as well as establishing a launch control policy that he can use to customize the server’s boot process to fit the datacenter’s requirements. This book explains how the OS (typically a Virtual Machine Monitor or Hypervisor) and supporting software can build on the secure facilities afforded by Intel TXT to provide additional security features and functions. It provides examples how the datacenter can create and use trusted pools. With a foreword from Albert Caballero, the CTO at Trapezoid.
