

1. Record Nr.	UNISA990005950090203316
Titolo	L' Europe des humanistes : XIV-XVII siècles / répertoire établi par J.-F. Maillard, J. Kecskeméti et M. Portalier
Pubbl/distr/stampa	Parigi : CNRS Turnhout : Brepols, 1998
ISBN	2-503-51461-8
Descrizione fisica	543 p. : ill. ; 25 cm
Collana	Documents, études et répertoires
Disciplina	001.3094
Soggetti	Umanisti - Repertori
Collocazione	X.2.B. 2331
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Copyright del primo editore 1995 Bibliografia: p. 531-542

2. Record Nr.	UNISA990003226750203316
Autore	GUERRIERI, Paolo <1947- >
Titolo	L'economia europea / Paolo Guerrieri, Pier Carlo Padoan
Pubbl/distr/stampa	Bologna, : Il mulino, 2009
ISBN	978-88-15-12780-8
Descrizione fisica	144 p. ; 20 cm
Collana	Farsi un'idea ; 161
Altri autori (Persone)	PADOAN, Pier Carlo
Disciplina	330.940559
Soggetti	Economia - Europa - 1957-2008
Collocazione	XXX.A. Coll. 90/ 65 300 330.9402 GUE
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910299353903321
Titolo	Interoperability, Safety and Security in IoT : Third International Conference, InterIoT 2017, and Fourth International Conference, SaSelot 2017, Valencia, Spain, November 6-7, 2017, Proceedings / / edited by Giancarlo Fortino, Carlos E. Palau, Antonio Guerrieri, Nora Cuppens, Frédéric Cuppens, Hakima Chaouchi, Alban Gabillon
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-93797-9
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIV, 165 p. 61 illus.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 242
Disciplina	004
Soggetti	Computer networks Application software Cryptography Data encryption (Computer science) Data protection Artificial intelligence Computer Communication Networks Computer and Information Systems Applications Cryptology Data and Information Security Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Bayesian approach for an efficient data reduction in IoT -- Battery Friendly Internet of Medical Media Things Networks -- Semantically Enriched Hypermedia APIs for Next Generation IoT -- Smart Devices for Automated Emergency Calls -- A Standardizable Network Architecture Supporting -- Aml open source system for the intelligent control of residences for the elderly -- A Scalable Agent-based Smart Environment for Edge-based Urban IoT Systems -- Observing Interoperability of IoT Systems Through Model-Based Testing --

Towards high throughput semantic translation -- Assessing the Impact of Mobility on LoRa Communications -- A Reinforcement Protection Game in the Internet of Things -- Safety-Related Wireless Communication via RF Modules for Industrial IoT Applications -- Blockchain and IoT: Mind the Gap -- Lightweight X.509 Digital Certificates for the Internet of Things -- Privacy preserving and resilient cloudified IoT architecture to support eHealth systems -- Using Physical Unclonable Functions for Internet-of-Thing Security Cameras -- Smart Wearable System for Safety-related Industrial IoT Applications.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the Third International Conference on Interoperability, InterIoT 2017, which was collocated with SaSeIoT 2017, and took place in Valencia, Spain, in November 2017. The 14 revised full papers were carefully reviewed and selected from 22 submissions and cover all aspects of the latest research findings in the area of Internet of Things (IoT).
