1. Record Nr. UNISALENTO991002316889707536

Autore	Boehner, Philotheus
Titolo	Collected articles on Ockham / Philotheus Boehner ; ed. by Eligius M. Buytaert
Pubbl/distr/stampa	St. Bonaventure : The Franciscan Institute, 1992
Edizione	[2. ed.]
Descrizione fisica	x, 482 p. ; 23 cm.
Collana	Franciscan Institute publications. Philosophy series ; 12
Altri autori (Persone)	Buytaert, Eloi Marie
Disciplina	189
Soggetti	Guillelmus : de Occam
Lingua di pubblicazione	Inglese Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991002986949707536

Autore	Centro ricerche e documentazione sull'antichità classica
Titolo	Atti / Centro ricerche e documentazione sull'antichità classica
Pubbl/distr/stampa	Milano : Cisalpino-Goliardica, stampa 1977
Descrizione fisica	236 p. ; 24 cm
Collana	Biblioteca storica universitaria
Soggetti	Storia antica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici
Nota di contenuto	8.: Studi vari di storia greca ellenistica e romana

3. Record Nr. UNIORUON00415177

Autore	TOKARCZUK, Olga
Titolo	Guida il tuo carro sulle ossa dei morti / Olga Tokarczuk ; traduzione di Silvano De Fanti
Pubbl/distr/stampa	Roma, : Nottetempo, c2012
Titolo uniforme	Prowad swój pug przez koci umarych
ISBN	978-88-7452-329-0
Descrizione fisica	351 p. : ill. ; 20 cm.
Disciplina	891.8503
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9910437782203321

Titolo	Standardization in smart grids : introduction to IT-related methodologies, architectures and standards / / Mathias Uslar ... [et al.]
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	9783642349164 3642349161
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (256 p.)
Collana	Power systems, , 1612-1287
Altri autori (Persone)	UslarMathias
Disciplina	333.793 333.7932
Soggetti	Smart power grids
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	pt. I. Basics and introduction -- pt. II. Requirements and architectures -- pt. III. Standards and applications -- pt. IV. Future applications and outlook.
Sommario/riassunto	Besides the regulatory and market aspects, the technical level dealing with the knowledge from multiple disciplines and the aspects of technical system integration to achieve interoperability and integration has been a strong focus in the Smart Grid. This topic is typically covered by the means of using (technical) standards for processes, data models, functions and communication links. Standardization is a key issue for Smart Grids due to the involvement of many different sectors along the value chain from the generation to the appliances. The scope of Smart Grid is broad, therefore, the standards landscape is unfortunately very large and complex. This is why the three European Standards Organizations ETSI, CEN and CENELEC created a so called Joint Working Group (JWG). This was the first harmonized effort in Europe to bring together the needed disciplines and experts delivering the final report in May 2011. After this approach proved useful, the Commission used the Mandate M/490: Standardization Mandate to European Standardization Organizations (ESOs) to support European Smart Grid deployment. The focal point addressing the ESO’s response to M/490 will be the CEN, CENELEC and ETSI Smart Grids Coordination

Group (SG-CG). Based on this mandate, meaningful standardization of architectures, use cases, communication technologies, data models and security standards takes place in the four existing working groups. This book provides an overview on the various building blocks and standards identified as the most prominent ones by the JWG report as well as by the first set of standards group - IEC 61850 and CIM, IEC PAS 62559 for documenting Smart Grid use cases, security requirements from the SGIS groups and an introduction on how to apply the Smart Grid Architecture Model SGAM for utilities. In addition, future standards from ENTSO-E for market communications, standards for electric vehicles and future industrial automation, OPC UA are introduced.