

1. Record Nr.	UNISA996574960803316
Titolo	3801-2022 - IEEE Standard for Blockchainbased Electronic Contracts / / IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 2022
ISBN	1-5044-8472-X
Descrizione fisica	1 online resource (26 pages)
Disciplina	005.74
Soggetti	Blockchains (Databases) Electronic contracts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This standard defines a technical reference framework and terminology for the platform of blockchain in electronic contracts. Functional requirements and technical indicators are also defined.

2. Record Nr.	UNINA9910830516103321
Titolo	Smart buildings, smart communities and demand response // edited by Denia Kolokotsa, Nikos Kampelis
Pubbl/distr/stampa	London, England : , : ISTE Ltd Hoboken, New Jersey : , : John Wiley & Sons, Incorporated, , 2020 ©2020
ISBN	9781786304261
Descrizione fisica	xx, 170 pages ; ; 25 cm
Collana	Engineering, energy and architecture set ; ; v. 8
Soggetti	Smart materials in architecture Intelligent buildings - Environmental aspects Smart power grids - Technological innovations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Demand Response in Smart Zero Energy Buildings and Grids / Nikos Kampelis -- DR in Smart and Near-zero Energy Buildings: The Leaf Community / Nikos Kampelis, Konstantinos Gobakis, Vagias Vagias, Denia Kolokotsa, Laura Standardi, Daniela Isidori, Cristina Cristalli, Fabio Maria Montagnino, Filippo Paredes, Pietro Muratore, Luca Venezia, Marina Kyprianou Dracou, Alaric Montenon, Andri Pyrgou, Theoni Karlessi, Mattheos Santamouris -- Performance of Industrial and Residential Near-zero Energy Buildings / Nikos Kampelis, Konstantinos Gobakis, Vagias Vagias, Denia Kolokotsa, Laura Standardi, Daniela Isidori, Cristina Cristalli, Fabio Maria Montagnino, Filippo Paredes, Pietro Muratore, Luca Venezia, Marina Kyprianou Dracou, Alaric Montenon, Andri Pyrgou, Theoni Karlessi, Mattheos Santamouris -- HVAC Optimization Genetic Algorithm for Industrial Near-Zero Energy Building Demand Response / Nikos Kampelis, Nikolaos Sifakis, Denia Kolokotsa, Konstantinos Gobakis, Konstantinos Kalaitzakis, Daniela Isidori, Cristina Cristalli -- Smart Grid/Community Load Shifting GA Optimization Based on Day-ahead ANN Power Predictions / Nikos Kampelis, Elisavet Tsekeri, Denia Kolokotsa, Konstantinos Kalaitzakis, Daniela Isidori, Cristina Cristalli -- Conclusions and

Recommendations.
