

1. Record Nr.	UNISALENTO991002113969707536
Titolo	Law, state and religion in the new Europe : debates and dilemmas / edited by Lorenzo Zucca and Camil Ungureanu
Pubbl/distr/stampa	Cambridge [etc.] : Cambridge University press, 2012
ISBN	9780521198103
Descrizione fisica	VIII, 342 p. ; 24 cm.
Altri autori (Persone)	Zucca, Lorenzo Ungureanu, Camil
Disciplina	342.40853
Soggetti	Libertà religiosa - Tutela - Europa Libertà di espressione - Europa
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910564688303321
Titolo	Arctic One health : challenges for northern animals and people / / Morten Tryland, editor
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	9783030878535 9783030878528
Descrizione fisica	1 online resource (575 pages)
Disciplina	574.5
Soggetti	Ecology Environmental health Medical geography Ecologia Zoonosi Geografia mèdica Higiene ambiental Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910557780003321
Autore	Montoya Francisco G
Titolo	Optimization Methods Applied to Power Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (350 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Electrical power systems are complex networks that include a set of electrical components that allow distributing the electricity generated in the conventional and renewable power plants to distribution systems so it can be received by final consumers (businesses and homes). In practice, power system management requires solving different design, operation, and control problems. Bearing in mind that computers are used to solve these complex optimization problems, this book includes some recent contributions to this field that cover a large variety of problems. More specifically, the book includes contributions about topics such as controllers for the frequency response of microgrids, post-contingency overflow analysis, line overloads after line and generation contingences, power quality disturbances, earthing system touch voltages, security-constrained optimal power flow, voltage regulation planning, intermittent generation in power systems, location of partial discharge source in gas-insulated switchgear, electric vehicle charging stations, optimal power flow with photovoltaic generation, hydroelectric plant location selection, cold-thermal-electric integrated energy systems, high-efficiency resonant devices for microwave power generation, security-constrained unit commitment, and economic dispatch problems.