1.

Record Nr.	UNINA9910146150803321
Autore	Pasini Mirella
Titolo	L'antiretorica dei valori : saggi sulla cultura italiana del primo Novecento / / Mirella Pasini, Daniele Rolando [[electronic resource]]
Pubbl/distr/stampa	Genova, : Name, c2002
ISBN	88-87298-45-9
Descrizione fisica	1 online resource (266 p.)
Collana	Filosofia ; ; 2
Altri autori (Persone)	RolandoDaniele
Soggetti	Ethics - Italy Philosophy, Italian - 19th century Philosophy, Italian - 20th century
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910254292503321
Titolo	Advances in Energy System Optimization : Proceedings of the first International Symposium on Energy System Optimization / / edited by Valentin Bertsch, Wolf Fichtner, Vincent Heuveline, Thomas Leibfried
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2017
ISBN	3-319-51795-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 245 p. 86 illus., 67 illus. in color.)
Collana	Trends in Mathematics, , 2297-024X
Disciplina	621.319
Soggetti	Mathematical optimization
	Calculus of variations
	Operations research
	Management science
	Calculus of Variations and Optimization
	Operations Research, Management Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1. A Customized Evolutionary Algorithm for the Optimization of Residential Energy Resources -- 2. Comparison of control strategies for electric vehicles on a low voltage level electrical distribution grid -- 3. Optimal Storage Operation with Model Predictive Control in the German Transmission Grid -- 4. Security-Constrained Optimization Framework for Large-Scale Power Systems Including Post-Contingency Remedial Actions and Inter-Temporal Constraints -- 5. Dynamic Decision Making in Energy Systems with Storage and Renewable Energy Sources -- 6. Dispatch of flexibility options, grid infrastructure and integration of renewable energies within a decentralized electricity system -- 7. An Optimal Investment Model for Battery Energy Storage Systems in Isolated Microgrids -- 8. A dynamic programming approach to multi-period planning of isolated microgrids -- 9. Curtailing renewable feed-in peaks and its impact on power grid extensions in Germany for the year 2030 -- 10. Simulation of distribution grid expansion costs and the impact of load shifting -- 11. Structure Analysis of the German

Transmission Network using the Open Source Model SciGRID -- 12. Modeling of the transmission grid using geo allocation and generalized processes -- 13. Regionalizing Input Data for Generation and Transmission Expansion Planning Models -- 14. Convexity/nonconvexity certificates for power flow analysis -- 15. A Convex Model for the Optimization of Distribution Systems with Distributed Generation.-.

| Sommario/riassunto | The papers presented in this volume address diverse challenges in energy systems, ranging from operational to investment planning problems, from market economics to technical and environmental considerations, from distribution grids to transmission grids and from theoretical considerations to data provision concerns and applied case studies. The International Symposium on Energy System Optimization (ISESO) was held on November 9th and 10th 2015 at the Heidelberg Institute for Theoretical Studies (HITS) and was organized by HITS, Heidelberg University and Karlsruhe Institute of Technology. |