

1. Record Nr.	UNISALENTO991001102459707536
Titolo	La città e le problematiche della sicurezza : nuovi dialoghi tra geografia politica e geografia urbana : atti del convegno, Trieste, 24-25 settembre 2007
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Altri autori (Persone)	Pagnini, Maria Paola Scaini, Maurizio Matejak, Ivan
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Lingua di pubblicazione	Italiano
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Nota di contenuto	V. 1. / a cura di Maria Paola Pagnini, Ivan Matejak V. 2. / a cura di Maria Paola Pagnini, Maurizio, Scaini

2. Record Nr.	UNINA9910299668403321
Autore	Droste-Franke Bert
Titolo	Improving energy decisions : towards better scientific policy advice for a safe and secure future energy system // by Bert Droste-Franke, M. Carrier, M. Kaiser, Miranda Schreurs, Christoph Weber, Thomas Ziesemer
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Soggetti	Energy systems Ethics Social policy Energy Systems Social Policy
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- The Framework for Developing Long-Term Viable Energy Systems -- Prospects and Limits of Scientific Policy Advice for Future Energy Systems -- Characterisation of Recent Analyses of the Energy System -- Specific Economic Problems and Uncertainties in the Context of Energy Systems -- Energy System 2050 – Impacts of Uncertainties on the Optimal Electricity Generation Mix -- Political Challenges in Managing Transitions of Energy Systems -- Conclusions and Recommendations.
Sommario/riassunto	Managing a successful transition of the current energy supply system to less carbon emitting options, ensuring a safe and secure supply during the whole process and in the long term, is one of the largest challenges of our time. Various approaches and first implementations show that it is not only technological issue, but also a matter of societal acceptance and acceptability, considering basic ethic values of the society. The main foci of the book are, thus, to develop an understanding about the specific challenges of the scientific policy

advice in the area, to explore typical current approaches for the analysis of future energy systems and to develop criteria for the quality assessment and guidelines for the improvement of such studies. The book provides assistance to the interpretation of existing studies and guidelines for setting up and carrying out new analyses as well as for communicating and applying the results. Thereby, it aims to support the involved actors such as the respective scientific experts and researchers as well as decision makers, energy suppliers, stakeholders and the interested public in designing procedures for a successful transition process. The study elaborates consistent interdisciplinary advice as contribution for realising a continuously safe and secure, long-term viable energy supply in spite of diverse interests, multi-level responsibilities, multi-dimensional processes, large uncertainties and lack of knowledge about future developments.
