

1. Record Nr.	UNINA9910438093803321
Titolo	Sustainable energy consumption in residential buildings / / Klaus Rennings ...[et al.], editors
Pubbl/distr/stampa	Heidelberg ; ; New York, : Physica-Verlag, 2012, c2013
ISBN	3-7908-2849-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (264 p.)
Collana	ZEW economic studies, , 1615-6781 ; ; v.44
Altri autori (Persone)	RenningsKlaus
Disciplina	333.79/40973 333.794 333.7940973
Soggetti	Dwellings - Energy conservation - Germany Dwellings - Energy consumption - Germany Sustainable construction
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.
Nota di contenuto	Introduction and Theoretical Framework -- Analysis of Existing Data: Determinants for the Adoption of Energy-Efficient Household Appliances in Germany -- Results of the SECO@Home Household Survey and Discrete Choice Analysis -- Firm Strategies and Political Instruments -- Impacts of the Instruments -- Home Heating, Technology and Gender: A Qualitative Analysis.
Sommario/riassunto	As the residential buildings sector accounts for around 30 percent of the final energy demand in Germany, this sector is increasingly becoming the focus of public attention with regard to climate change. In this book, decisions on energy consumption by private households are examined. The analyses are based on several empirical methods. The results show that the road to more sustainable energy consumption in residential buildings is not hampered by a lack of will on behalf of the consumers. However one should be realistic that there are many instances where improving thermal institution involves additional economic costs for individual households.