

1. Record Nr.	UNINA9910703293803321
Autore	Polly Ben
Titolo	Assessing and improving the accuracy of energy analysis for residential buildings [[electronic resource] /] / B. Polly, N. Kruis, and D. Roberts ; prepared for Building America, Building Technologies Program, Office of Energy Efficiency and Renewable Energy, U.S. Dept. of Energy ; prepared by Residential Buildings Research Group, Electricity, Resources & Building Systems Integration Center, National Renewable Energy Laboratory
Pubbl/distr/stampa	Golden, Colo. : , : U.S. Dept. of Energy, Energy Efficiency and Renewable Energy, Building Technologies Program, National Renewable Energy Laboratory, , 2011
Descrizione fisica	1 online resource (41 unnumbered pages) : illustrations
Altri autori (Persone)	KruisNeal RobertsD. R (David R.)
Soggetti	Dwellings - Energy consumption - Analysis Architecture and energy conservation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed August 12, 2011). "July 2011."
Sommario/riassunto	This report describes the National Renewable Energy Laboratory's (NREL) methodology to assess and improve the accuracy of whole-building energy analysis for residential buildings.