1.	Record Nr.	UNISANNIOBVEE068016
	Autore	Genovese, Marco Antonio
	Titolo	Praxis archiepiscopalis curiae Neapolitanae locupletata, nonnullis utilissimis materijs, atque annotationibus exornata a Marco Antonio Geneuense Neapolitano V.I.D. Montis Marani, hodie Iserniensi episcopo, eiusdem auctore. In qua, quidquid in alijs etiam curijs archiepiscopalibus, & episcopalibus frequentius occurrere solet, dilucidÃ¨ continentur. ..
	Pubbl/distr/stampa	Romae : sumptibus Ioannis Manelphi : ex typographia Iacobi Mascardi, 1622 ((Romae) : typis Iacobi Mascardi, 1622
	Descrizione fisica	[8], 316, [28] p. ; 4Âº
	Collocazione	PBRAR.PREG. S. C. 181
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Marche non controllate sul front. (Gatto con topo in bocca. Iniziali G.M) e in fine (Colomba su trimozio con ramoscello d'ulivo nel becco) Segn.: ââ´ A-Xâ¸ Yâ´ Front. stampato in rosso e nero Iniziali e fregi xil.

2.	Record Nr.	UNISALENTO991002687459707536
	Titolo	Dizionario di tedesco : tedesco-italiano, italiano-tedesco
	Pubbl/distr/stampa	Milano : Garzanti ; Novamedia, c1996
	ISBN	8811103568
	Descrizione fisica	CD rom + fasc. istruzioni
	Soggetti	Dizionari - Tedesco-Italiano
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910714504303321
	Autore	Lieberman Dan
	Titolo	Renewable energy as a hedge against fuel price fluctuation : how to capture the benefits / / [written by Dan Lieberman and Siobhan Doherty]
	Pubbl/distr/stampa	Montreal, Que., : Commission for Environmental Cooperation, 2008
	Descrizione fisica	1 electronic text (51 p.) : col. ill., digital file
	Altri autori (Persone)	DohertySiobhan
	Disciplina	333.79/4/097
	Soggetti	Renewable energy sources - Economic aspects - North America Electric power - Price policy - North America Energy policy - North America ....
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references (p. 49-51).
	Nota di contenuto	Executive summary. Introduction. I. The problem of pricing volatility.

II. The price stability benefits of renewable energy. Wind -- Geothermal -- Solar -- Renewable energy certificates -- Comparison to fossil fuels.
III. How can the price stability benefits be conveyed to customers? Utility and energy marketing models. Long-term fixed contracts with non-residential customers ; Adjustments to monthly bills ; Contracts for differences (CFD) ; Fuel switching from fossil to renewable fuels -- Customer side of the meter models. On-site solar service model ; On-site generation ; Time-of-use metering combined with solar net metering -- Policy-driven models. Renewable portfolio standards -- Integrated resource planning. Public benefit funds.
IV. Case studies. Case study: California renewable portfolio standard -- Case study: the solar services model of Sunedison -- Case study: contract for differences - City of Calgary, Alberta, Canada.
V. Program recommendations/conclusion.

Additional informational resources.

Sommario/riassunto

In a time of fuel price fluctuation, the use of renewable energy may offer, along with environmental benefits, greater stabilization of electricity costs. The pricing volatility of fossil fuels, along with the difficulty of forecasting fossil fuel prices, puts energy customers and providers at risk from fluctuating energy rates. As an alternative, this paper explores the potential for renewable energy to serve as a financial "hedge", reducing exposure to fuel price risk. Renewable energy generation brings with it the price stability benefits of free-fuel generation from emerging technologies such as solar, wind, small hydro, and geothermal sources. Renewable energy costs tend to be stable or decreasing over time, compared to rising or fluctuating costs for fossil fuel. With certain factors in place, it has been demonstrated that renewable energy can be effectively priced at or below the cost of conventional sources.