

1. Record Nr.	UNINA9910704760103321
Autore	Drury Easan
Titolo	Sensitivity of rooftop PV projections in the SunShot Vision Study to market assumptions // Easan Drury, Paul Denholm, and Robert Margolis
Pubbl/distr/stampa	Golden, Colorado : , : National Renewable Energy Laboratory, , 2013
Descrizione fisica	1 online resource (vi, 30 pages) : color illustrations, color maps
Collana	NREL/TP ; ; 6A20-54620
Soggetti	Photovoltaic power generation - Economic aspects Solar energy industries - Forecasting Marketing research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed May 20, 2013). "January 2013."
Nota di bibliografia	Includes bibliographical references (pages 28-30).

2. Record Nr.	UNINA9910988386703321
Autore	Grecchi Manuela
Titolo	Reinventing Mountain and Rural Villages : Strategies for Regeneration in the Perspective of a Circular Economy // by Manuela Grecchi, Angela Colucci, Laura Elisabetta Malighetti, Fernanda Speciale
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-84764-4
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XI, 114 p. 38 illus., 26 illus. in color.)
Collana	PoliMI SpringerBriefs, , 2282-2585
Disciplina	330.91732
Soggetti	Urban economics Sociology, Urban Population - Economic aspects Urban Economics Urban Sociology Population Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Reasons and challenges for the regeneration of abandoned mountain villages -- Strategic Design of Territorial and Villages Regeneration Process -- Knowledge framework as an operational tool for building renovation strategies -- Adaptive reuse and building proper strategies and technologies -- Sustainable Local Resources for the Regeneration of Rural Settlements -- Methods and tools for the regeneration of abandoned villages.
Sommario/riassunto	This book explores problems generated by the abandonment of mountain villages, which also represented strategic sites for guarding against environmental hazards, and proposes a process of regeneration and upgrade of the built environment, with a view to a circular economy and social and economic development. It provides principles, methods, and tools supporting the design and management of the regeneration of abandoned mountain/rural villages and presents the transferable results of multidisciplinary applied research involving several local contexts and compares methodological and technical design solutions developed in successful practices. The book consists

of six chapters that address specific issues in the regeneration process  
of depopulated mountain villages.

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