

1.	Record Nr.	UNISA990001949440203316
	Titolo	12. : Sinistra cristiana / a cura di Nino Carrus La voce del partigiano / a cura di Cesira Vernaleone Indici generali della collana / a cura di Marilena Cannas
	Pubbl/distr/stampa	Cagliari, : EDES, 1976
	Descrizione fisica	302 p. ; 21 cm
	Disciplina	050
	Soggetti	Periodici politici - Antologie - Sardegna - 1943-1949
	Collocazione	I.2.B. 102/12(XIII B 10/12)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910337595003321
	Autore	Žegarac Leskovar Vesna
	Titolo	Integrative Approach to Comprehensive Building Renovations / / by Vesna Žegarac Leskovar, Miroslav Premrov
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-11476-7
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (164 pages) : illustrations (some color)
	Collana	Green Energy and Technology, , 1865-3529
	Disciplina	720.47
	Soggetti	Sustainable architecture Buildings—Design and construction Building Construction Engineering, Architectural Energy consumption Building materials Regional planning City planning Sustainable Architecture/Green Buildings Building Construction and Design Energy Efficiency Structural Materials

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Basic Refurbishment Approaches -- Refurbishment Process Methodology -- Scientific Research related to Building Refurbishment -- Case Study Analyses.
Sommario/riassunto	<p>This book presents a new approach to building renovation, combining aspects of various professional disciplines, integrating green building design, structural stability, and energy efficiency. It draws attention to several often-overlooked qualities of buildings that should be comprehensively integrated into the context of building renovation. The book presents an overview of the most important renovation approaches according to their scope, intensity, and priorities. Combining basic theoretical knowledge and the authors' scientific research it emphasizes the importance of simultaneous consideration of energy efficiency and structural stability in building renovation processes. It simultaneously analyses the effects of various renovation steps related to the required level of energy efficiency, while it also proposes the options of building extension with timber-glass upgrade modules as the solution to a shortage of usable floor areas occurring in large cities. This book offers building designers and decision makers a tool for predicting energy savings in building renovation processes and provides useful guidelines for architects, city developers and students studying architecture and civil engineering. Additionally, it demonstrates how specific innovations, e.g., building extensions with timber-glass modules, can assist building industry companies in the planning and development of their future production. The main aim of the current book is to expose various approaches to the renovation of existing buildings and to combine practical experience with existing research, in order to disseminate knowledge and raise awareness on the importance of integrative and interdisciplinary solutions.</p>