

1. Record Nr.	UNINA9910466342403321
Titolo	Retired, rehabbed, reborn : the adaptive reuse of America's derelict religious buildings and schools / / Robert A. Simons [and three others]
Pubbl/distr/stampa	Kent, Ohio : , : Kent State University Press, , 2016 ©2016
ISBN	1-63101-254-1 1-63101-255-X
Descrizione fisica	1 online resource (393 pages)
Collana	Sacred Landmarks Series
Disciplina	726.5/1
Soggetti	Church facilities - Remodeling for other use - United States Church buildings - Remodeling for other use - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The changing landscape of sacred buildings / Larry Ledebur and Eugene Choi -- A statistical analysis of religious and school building rehabilitation in the United States / Robert A. Simons and Eugene Choi -- The architect's perspective on relative costs and benefits of building rehabilitation versus new construction / Robert A. Simons, Scott Dimit, and Gary DeWine -- Market analysis techniques for religious and school building rehab projects / S. Subha Vyakaranam and Robert A. Simons -- Financing the adaptive reuse of religious buildings and schools / Adam N. Saurwein and Robert A. Simons -- Dollars and cents of adaptive reuse of religious buildings / Adam N. Saurwein and Robert A. Simons -- Winning community approval: the planning process for religious building adaptive reuse projects / Robert A. Simons, Rose A. Zitiello, and Gary DeWine -- The "highest and best" in adaptive reuses / Larry Ledebur -- From "temples of consumption" to "temples of faith" / Larry Ledebur and S. Subha Vyakaranam -- Conclusion / Robert A. Simons And Youngme Seo.

2. Record Nr.	UNICAMPANIAVAN00063072
Autore	Allen, Phillip E.
Titolo	CMOS Analog circuit design / Phillip E. Allen, Douglas R. Holberg
Pubbl/distr/stampa	New York ; Oxford, : Oxford university, 2002
ISBN	01-951164-4-5
Edizione	[2. ed]
Descrizione fisica	XVI, 701 p. ; 24 cm
Altri autori (Persone)	Holberg, Douglas R.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia