

1. Record Nr.	UNISA990000446380203316
Autore	CAREFFI, Andrea
Titolo	La scrittura e la festa : teatro, festa e letteratura nella Firenze del Rinascimento / Andrea Gareffi
Pubbl/distr/stampa	Bologna : Il mulino, 1991
ISBN	88-15-03300-9
Descrizione fisica	411 p. ; 21 cm
Collana	Ricerca
Disciplina	792.0945511
Soggetti	Teatro - Firenze - Storia - Sec. 15.-16
Collocazione	VI.3.B. 891(VI B COLL. 68/38) XVII A. 1625
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISA990001507880203316
	Autore	DEL GRANDE, Carlo <1899-1970>
	Titolo	Intorno ai papiri musicali scoperti in Egitto / Carlo Del Grande
	Pubbl/distr/stampa	Bruxelles, : Musées Royaux d'Art et d'Histoire, 1931
	Descrizione fisica	15 p. ; 25 cm.
	Collocazione	XI Misc. 2/19
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Estratto da la "Chronique d'Egypte", n. 12 (1931)
3.	Record Nr.	UNINA9910410020503321
	Autore	Hachem-Vermette Caroline
	Titolo	Solar Buildings and Neighborhoods : Design Considerations for High Energy Performance / / by Caroline Hachem-Vermette
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	9783030470166 3-030-47016-4
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (285 pages)
	Collana	Green Energy and Technology, , 1865-3529
	Disciplina	621.47
	Soggetti	Sustainable architecture Solar energy Building Solar buildings Regional planning City planning Building materials Sustainable development Sustainable Architecture/Green Buildings Building Construction and Design Landscape/Regional and Urban Planning Building Materials Sustainable Development Building Physics, HVAC

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Principles of solar design -- Introduction building envelope -- Selected high-performance building envelopes -- Active solar technologies -- Advanced solar envelope design -- Residential, low-density neighborhoods.
Sommario/riassunto	This book presents the main principles for designing buildings and neighborhoods with increased potential to capture and utilize solar energy. It discusses practical issues in the design of the built environment and their impact on energy performance; and a range of design considerations, from building components (e.g. the building envelope) to urban planning issues (e.g. density and street layouts). In addition to design guidelines on how to increase buildings' potential to capture solar energy, the book provides creative tips to increase the aesthetic value of solar technology integration in buildings. Helping readers plan energy-efficient buildings with innovative building envelope technologies, and to understand the impact of early-stage design considerations on the energy performance of buildings and communities, the book offers a valuable source of information for building professionals, including architects, engineers, and urban planners. It can also serve as a reference guide for academics and students of energy efficiency in buildings and urban planning.