

1. Record Nr.	UNICAMPANIASUN0098091
Autore	Malavenda, Caterina
Titolo	Abuso di mercato e informazione economica : i giornalisti e le nuove regole / Caterina Malavenda, Carlo Melzi D'Erl
Pubbl/distr/stampa	XIII, 207 p. ; 24 cm
ISBN	978-88-13-27830-4
Edizione	[Padova : CEDAM]
Descrizione fisica	Fondo SSPL.
Altri autori (Persone)	Melzi d'Erl, Carlo
Soggetti	Informazione - Legislazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910702468803321
Autore	Jefferys Kelly
Titolo	Characteristics of employment-based legal permanent residents: 2004 / Kelly Jefferys
Pubbl/distr/stampa	[Washington, D.C.] : , : Department of Homeland Security, Office of Immigration Statistics, , 2005
Descrizione fisica	1 online resource (2 pages) : color illustrations
Collana	Fact sheet
Soggetti	Noncitizens - United States Noncitizens Emigration and immigration Population Statistics. United States Emigration and immigration Statistics United States Population Statistics United States
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from home page (viewed Jan. 15, 2013). "October 2005." "Management Directorate."
3. Record Nr.	UNINA9910299608303321
Autore	Almeida Ricardo M.S.F
Titolo	School Buildings Rehabilitation : Indoor Environmental Quality and Enclosure Optimization / / by Ricardo M.S.F. Almeida, Vasco Peixoto de Freitas, João M.P.Q. Delgado
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (88 p.)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-530X
Disciplina	371.62
Soggetti	Energy consumption Buildings - Repair and reconstruction Buildings—Repair and reconstruction Interior architecture Energy Efficiency Building Repair and Maintenance Interior Architecture and Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Indoor environmental quality -- Optimization and approximation methods -- Indoor environmental quality in classrooms: case studies -- Enclosure optimization -- Conclusions and recommendations.
Sommario/riassunto	This book discusses the effect of different school building rehabilitation strategies on the classrooms' indoor environmental quality (IEQ) and presents a multi-objective methodology for school

building enclosure optimization combining artificial neural networks and lifecycle costs. The special features of this book are that it (a) presents the state-of-the-art in school building rehabilitation, (b) covers the IEQ assessment of several school buildings, including non-rehabilitated and rehabilitated according to different strategies; and (c) proposes a multi-objective optimization procedure. The rehabilitation of a school building should be regarded as a procedure combining a number of (sometimes conflicting) variables and objectives, including energy, IEQ and costs (initial, operational and maintenance), in the search for an “optimum solution.” The main benefit of the book is that it discusses the main topics related to school building rehabilitation, presents results of the IEQ assessment on 9 school buildings and launches a discussion on how the “in-use” performance of schools is key to understanding how designed performance is actually experienced. It maps the most commonly used multi-objective algorithms and artificial neural network architectures and proposes a methodology for combining these numerical tools with dynamic building simulations and lifecycle cost analysis to optimize school building enclosures. This methodology will be of value to scientists and engineers alike, while also addressing a variety of related disciplines, such as civil and mechanical engineering, architecture and mathematics.
