1. Record Nr. UNISALENTO991002144169707536

Autore	Nérval, Gérard de
Titolo	Les chimères / Gérard de Nerval ; exégèses de Jeanine Moulin
Pubbl/distr/stampa	Genève : Droz ; Paris : Minard, 1963
Descrizione fisica	LIII, 94 p.
Collana	Textes littéraires français ; 28
Altri autori (Persone)	Moulin, Jeanine
Disciplina	841.8
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910708121303321

Titolo	Advancing the federal-tribal relationship through self-governance and self-determination : hearing before the Committee on Indian Affairs, United States Senate, One Hundred Twelfth Congress, second session, September 20, 2012
Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2013
Descrizione fisica	1 online resource (iii, 50 pages)
Collana	S. hrg. ; ; 112-713
Soggetti	Federally recognized Indian tribes Federal-Indian trust relationship Tribal government - United States Self-determination, National - United States Indians of North America - Legal status, laws, etc Indians of North America - Government relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed February 28, 2013).

		Paper version available for sale by the Superintendent of Documents, United States Government Printing Office.
	Nota di bibliografia	Includes bibliographical references.

3. Record Nr. UNINA9910826456903321

Autore	Simiu Emil
Titolo	Wind effects on structures : modern structural design for wind / / Emil Simiu, P.E., Ph.D., NIST Fellow, National Institute of Standards and Technology, DongHun Yeo, P.E., Ph.D., Research Engineer, National Institute of Standards and Technology
Pubbl/distr/stampa	Hoboken, New Jersey ; ; Chichester, West Sussex, England : , : Wiley Blackwell, , 2019
ISBN	1-119-37593-2 1-5231-2861-5 1-119-37589-4 1-119-37590-8
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (523 pages)
Collana	THEi Wiley ebooks.
Disciplina	624.175
Soggetti	Wind-pressure Buildings - Aerodynamics Wind resistant design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"The typical process by which engineered buildings are designed for wind loads in current practice has serious shortcomings. This is due to the inadequate pressure measurement technology and computational resources at the time of its development, and to an ineffective framework for the cooperation between wind and structural engineers. As a result, independent estimates of wind forces on major tall buildings performed in the early 2000s by prominent wind engineering laboratories were found to differ from each other by over 40 %. This finding, and similar findings reported in the literature, prompted intense research efforts that, along with the development of the

pressure scanner, led to major advances in the state of the art. However, these advances have not yet been integrated effectively into design practice"--