

1. Record Nr.	UNINA9911004857603321
Titolo	Reliability-based design of utility pole structures // prepared by Reliability-Based Design Committee of the Structural Engineering Institute (SEI) of the American Society of Civil Engineers ; edited by Habib J. Dagher
Pubbl/distr/stampa	Reston, VA, : American Society of Civil Engineers, c2006
ISBN	0-7844-7149-5
Descrizione fisica	1 online resource (119 p.)
Collana	ASCE manuals and reports on engineering practice ; ; no. 111
Altri autori (Persone)	DagherHabib Joseph
Disciplina	624.1/772
Soggetti	Structural engineering Engineering
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 (p. 89-91) and index.
Nota di contenuto	Introduction; Reliability-Based Design Methodology; Loads; Strength of Single Pole Utility Structures; Design Examples; Examples for Chapter 4: Assessing Nominal Value (R; References; Notation and SI Conversion Factors; Index
Sommario/riassunto	Prepared by the Reliability-Based Design Committee of the Structural Engineering Institute of ASCE. Reliability-Based Design of Utility Pole Structures provides state-of the-art technical information on the design of utility pole structures. Among other useful features, this manual demonstrates how poles differing in material can be designed to equivalent reliability levels, provides means for quantifying adjusting reliability, offers design incentives for more reliable poles, and facilitates innovation and introduction of new material. With its technically innovative subject matter and detailed design examples, this manual will benefit pole manufacturers as well as electrical, structural, and transmission and distribution engineers.

2. Record Nr.	UNISALENTO991004363837407536
Titolo	Le tour du monde du rire / [édité par] Pierre Daninos ; avec le textes de André Maurois ... [et al.]
Pubbl/distr/stampa	[Paris] : Hachette , 1953
Edizione	[46. ed.]
Descrizione fisica	288 p. : ill ; 19 cm
Collana	Série Gaie
Altri autori (Persone)	Daninos, Pierre Maurois, André
Disciplina	843.912
Soggetti	Disegni umoristici - Francia - Collezioni
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia