

1. Record Nr.	UNINA9911006830803321
Titolo	Bracing cold-formed steel structures : a design guide // sponsored by Committee on Cold-Formed Steel and the Committee on Metals of the Structural Engineering Institute of the American Society of Civil Engineers ; edited by Thomas Sputo, Jennifer L. Turner
Pubbl/distr/stampa	Reston, Va., : American Society of Civil Engineers, c2006
ISBN	0-7844-7130-4
Descrizione fisica	1 online resource (151 p.)
Altri autori (Persone)	SputoThomas TurnerJennifer L
Disciplina	624.1/821
Soggetti	Building, Iron and steel Steel, Structural Steel - Cold working
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. 137-142) and index.
Nota di contenuto	Introduction to Bracing Design; Cold-Formed Framing; Cold-Formed Steel in Metal Building Systems; Miscellaneous Cold-Formed Steel Elements and Systems; Summary; Unit Conversions; Design Examples; Lateral Bracing of Columns and Beams; Industry Resources; References; Index
Sommario/riassunto	Prepared by the Committee on Cold-Formed Steel and the Committee on Metal of the Structural Engineering Institute of ASCE. This report documents the current practices related to bracing cold-formed steel structure elements and systems. Heavy on applications and examples, this book contains design examples illustrating bracing design for various types of cold-formed steel structures, as well as an extensive list of primary reference sources. Topics include: introduction to bracing design; cold-formed framing; cold-formed steel in metal building systems; and miscellaneous cold-formed steel elements and systems. This report is presented as a design guide and will assist the practicing engineer in designing cold-formed steel structures with greater levels of reliability, safety, and economy.

2. Record Nr.	UNISANNIOSBL0373936
Autore	Bucciarelli, Aurelio
Titolo	Corso di oleodinamica / A. Bucciarelli, H. Speich
Pubbl/distr/stampa	Milano, : Tecniche nuove, stampa1970
Edizione	[2. ed. riveduta ed aggiornata]
Descrizione fisica	123 p. : ill. ; 30 cm + 1 errata corrige
Altri autori (Persone)	Speich, Hanno
Disciplina	532 532.5
Soggetti	Oleodinamica
Collocazione	SPECIALI 532 BUC.co
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia