

1.	Record Nr.	UNISA990001501110203316
	Titolo	Corpus of Cypriote Antiquities
	Pubbl/distr/stampa	Lund [poi Goteborg] : Studies in Mediterranean Archaeology [poi Paul Astroms], 1969-
	Descrizione fisica	v. ; 32 cm.
	Collana	Studies in mediterranean archaeology ; 20
	Soggetti	Antichità cipriote - Collezioni
	Collocazione	X A coll. 31
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911006547703321
	Titolo	Semi-rigid connections handbook / / edited by Wai-Fah Chen, Norimitsu Kishi, Masato Komuro
	Pubbl/distr/stampa	Ft. Lauderdale, Fla., : J. Ross Pub., c2011
	ISBN	1-68015-176-2 1-60427-697-5
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (1263 p.)
	Collana	Civil and environmental engineering series
	Altri autori (Persone)	ChenWai-Fah <1936-> KishiNorimitsu <1949-> KomuroMasato <1969->
	Disciplina	624.1/772
	Soggetti	Columns, Iron and steel Steel framing (Building) Deformations (Mechanics) Structural dynamics
	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 and index.

""Cover ""; ""Table of Contents ""; ""About the Editors ""; ""Chapter 1: Classification and AISC Specification""; ""Chapter 2: Effects of Semi-rigid Connections on Structural Members and Frames""; ""Chapter 3: Types of PR Connections""; ""Chapter 4: Modeling of Connections""; ""Chapter 5: Steel Connection Database""; ""Chapter 6: Advanced Analysis of Steel and Composite Semi-rigid Frames""; ""Chapter 7: Case Studies for Second-order (Direct) Analysis of Semi-rigid Frames in Hong Kong""; ""Appendix A1: Single Web Angle/Single Plate Connections""; ""Appendix A2: Double Web-Angle Connections""; ""Appendix A3: Top- and Seat-angle with Double Web-angle Connections""; ""Appendix A4: Top- and Seat-angle Connections""; ""Appendix A5: Extended End-plate Connections""; ""Appendix A6: Flush End-plate Connections""; ""Appendix A7: Header End-plate Connections""; ""Index""