1. Record Nr. UNINA9910782453203321

Autore	Plato
Titolo	The being of the beautiful [[electronic resource]] : Plato's Theaetetus, Sophist, and Statesman / / translated and with commentary by Seth Benardete
Pubbl/distr/stampa	Chicago, : University of Chicago Press, c1984
ISBN	1-281-96621-5 9786611966218 0-226-67039-2
Descrizione fisica	1 online resource (592 p.)
Altri autori (Persone)	BenardeteSeth
Disciplina	184
Soggetti	Knowledge, Theory of Sophists (Greek philosophy) Methodology Ontology
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.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction -- Notes -- Guide for the Reader -- Theaetetus -- Sophist -- Statesman -- Selected Bibliography -- Index
Sommario/riassunto	The Being of the Beautiful collects Plato's three dialogues, the Theaetetus, Sophist, and Statesmen, in which Socrates formulates his conception of philosophy while preparing for trial. Renowned classicist Seth Benardete's careful translations clearly illuminate the dramatic and philosophical unity of these dialogues and highlight Plato's subtle interplay of language and structure. Extensive notes and commentaries, furthermore, underscore the trilogy's motifs and relationships. "The translations are masterpieces of literalness. . . . They are honest, accurate, and give the reader a wonderful sense of the Greek."-Drew A. Hyland, Review of Metaphysics

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.
Nota di contenuto	""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""
Sommario/riassunto	Research on the topic of steel frames with semi-rigid connections (Partially Restrained (PR) construction or PR connection) has been conducted over the past 10 years. Despite significant research and

development efforts, usage of PR principles has nevertheless been very slow in coming to the profession caused in part by the lack of easy access to reliable test data on these connections and also due to the lack of software for practical implementation. With the publication of the 2005 AISC specifications as well as Eurocode 3, practical implementation of the use of PR connections in structural systems is now a real possibility. This Handbook presents a simple and comprehensive introduction that will help design practitioners implement these new developments into engineering practice. Beginning with a discussion of the new specifications and classifications of these connections, the authors go on to show, on the basis of the collected connections database, practical mathematical models for computer implementation, and provide case studies on these frames including composite construction. With the help of the user-friendly list of collected data in tabular form with illustrative figures, information on semi-rigid connections is now available in a single publication and may ultimately result in its wide-spread usage among practitioners.