

1. Record Nr.	UNINA990007221920403321
Autore	Russo, Vincenzo
Titolo	Diritti e doveri dei pubblici dipendenti : trattamento economico, congedi, equo indennizzo, procedimento e provvedimenti disciplinari / Vincenzo Russo
Pubbl/distr/stampa	Napoli : Jovene, 1988
Descrizione fisica	X, 678 p. ; 24 cm
Collana	Il rapporto di pubblico impiego nella legislazione e nella giurisprudenza ; 3
Disciplina	344
Locazione	FSPBC DDRC
Collocazione	I G 154 (3) E-X-5C
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996392151103316
Autore	Prideaux John <1578-1650.>
Titolo	Syneidesilogia or, The doctrine of conscience [[electronic resource]] : framed according to the points of the catechisme, in the Book of Common-Prayer. / / By the Right Reverend Father in God, John Prideaux, late Lord Bishop of Worcester, for the private use of his wife
Pubbl/distr/stampa	London, : Printed for Rich : Marriot, and are to be sold at his shop in St Dunstons Church-yard Fleetstreet, 1656
Descrizione fisica	[12], 171, [9] p
Altri autori (Persone)	N. Y
Soggetti	Conscience - Religious aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Editor's note "To the reader" signed: Y.N. First word of title in Greek characters. Includes index. Annotation on Thomason copy: "May 27." Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910777018703321
Autore	Heyman Jacques
Titolo	Basic structural theory / / Jacques Heyman [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2008
ISBN	1-107-18803-2 1-281-38348-1 9786611383480 0-511-39769-0 0-511-39844-1 0-511-39928-6 0-511-39619-8 0-511-40312-7 0-511-75448-5 0-511-39692-9
Descrizione fisica	1 online resource (xii, 134 pages) : digital, PDF file(s)
Disciplina	624.1/7
Soggetti	Structural analysis (Engineering) - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Introduction -- Structural assumptions -- Structural equations -- Strength -- Trussed frameworks -- Virtual work -- Structures in bending -- Plastic theory -- Masonry -- The structural state -- Stiffness -- The truss -- Bending stiffness -- Matrix formulation -- Elastic analysis -- Elastic properties: Reciprocal theorems; influence lines; indirect model tests; energy methods -- Methods of calculation: Slope-deflexion equations; moment distribution -- Stability -- Elastic buckling -- Practical behaviour -- Other buckling phenomena -- Appendix A: Virtual work -- Structures in bending -- Trusses -- Appendix B: The plastic theorems -- Appendix C: Buckling calculations.
Sommario/riassunto	This text introduces the basic equations of the theory of structures. Conventional presentations of these equations follow the ideas of elastic analysis, introduced nearly two hundred years ago. The book is written against the background of advances made in structural theory

during the last fifty years, notably by the introduction of so-called plastic theory. The emphasis throughout is on the derivation and application of the structural equations, rather than on details of their solution (nowadays best done by computer), and the numerical examples are deliberately kept simple.
