

1. Record Nr.	UNISA996390492603316
Autore	Hoole Charles <1610-1667.>
Titolo	Centuria epistolarum Anglo-Latinarum [[electronic resource]] : ex tritissimis classicis authoribus viz. Cicerone, Plinio, & Textore, selectarum. Quibus imitandis ludi discipuli stylum epistolis familiarem, facilius assequantur. A Carolo Hoolo, M.A. scholæ grammaticæ private institutore in Horto Lothburiensi, apud Londinates. = A century of epistles, English and Latine. Selected out of the most used school-authors, viz. Tullie, Plinie, and Textor. By imitating of which, children may readily get a proper style for writing letters. By Charles Hool, Master of Arts, and teacher of a private grammer-school in Lothbury-garden, London
Pubbl/distr/stampa	London, : printed by T.M. for the Company of Stationers, 1700
Descrizione fisica	140 p
Soggetti	Latin letters Letter writing, Classical
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text in English and Latin on opposite pages. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910437902903321
Autore	Kubiak Tomasz
Titolo	Static and dynamic buckling of thin-walled plate structures // Tomasz Kubiak
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	3-319-00654-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (190 p.)
Disciplina	004 620 620.1 624.171
Soggetti	Buckling (Mechanics) Structural stability Plates (Engineering) Thin-walled structures Structural analysis (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.
Nota di contenuto	Introduction -- Theory Of Thin Plates For Laminates -- Analytical – Numerical Method -- Dynamic Buckling -- Thin Plates -- Thin-Walled Columns -- Girders Subjected To Pure Bending -- Thin-Walled Girders Subjected To Torsion -- Thin-Walled Girders Subjected To Combined Load.
Sommario/riassunto	This monograph deals with buckling and postbuckling behavior of thin plates and thin-walled structures with flat wall subjected to static and dynamic load. The investigations are carried out in elastic range. The basic assumption here is the thin plate theory. This method is used to determination the buckling load and postbuckling analysis of thin-walled structures subjected to static and dynamic load. The book introduces two methods for static and dynamic buckling investigation which allow for a wider understanding of the phenomenon. Two different methods also can allow uncoupling of the phenomena occurring at the same time and attempt to estimate their impact on the final result. A general mathematical model, adopted in proposed

analytical-numerical method, enables the consideration of all types of stability loss i.e.local, global and interactive forms of buckling. The applied numerical-numerical method includes adjacent of walls, shear-lag phenomenon and a deplanation of cross-sections.
