

1.	Record Nr.	UNISA996537772003316
	Autore	BUSBY, Richard <1606-1695.>
	Titolo	Græcæ grammatices rudimenta : usum scholæ Westmonasteriensis
	Pubbl/distr/stampa	Londini, : Ex officina Rogeri Danielis ..., MDCLI [1651]
	Descrizione fisica	Testo elettronico (PDF) ([2], 308 p.)
	Disciplina	480
	Soggetti	Lingua greca
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
	Note generali	Imperfetto: pagine ritagliate, macchiate e strettamente rilegate, con stampa show-through e perdita di stampa.
2.	Record Nr.	UNINA9910703034603321
	Titolo	H.R. 3721 [[electronic resource]] : the Protecting Older Workers against Discrimination Act : hearing before the Subcommittee on Health, Employment, Labor, and Pensions, Committee on Education and Labor, U.S. House of Representatives, One Hundred Eleventh Congress, second session, hearing held in Washington, DC, May 5, 2010
	Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2010
	Descrizione fisica	1 online resource (iii, 52 pages)
	Soggetti	Older people - Employment - United States Older people - Legal status, laws, etc - United States Age discrimination - Law and legislation - United States Age and employment - United States Labor laws and legislation - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Title from title screen (viewed on Jan. 13, 2011). "Serial no. 111-61."
Nota di bibliografia	Includes bibliographical references.
3. 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.
