

1.	Record Nr.	UNISALENTO991002256049707536
	Autore	Madia, Luigi
	Titolo	Che cosa è il Mercato comune : quel che il cittadino deve sapere, quel che il produttore deve fare / Luigi Madia
	Pubbl/distr/stampa	Milano : Romani, 1960
	Edizione	[2. ed.]
	Descrizione fisica	XX, 254 p. : ill. ; 24 cm.
	Disciplina	382
	Soggetti	Mercato comune europeo
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910790021403321
	Autore	Dym Clive L.
	Titolo	Analytical estimates of structural behavior / / live L. Dym, Harry E. Williams
	Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2012
	ISBN	1-5231-3448-8 0-429-11081-2 1-280-12272-2 9786613526588 1-4398-7091-8
	Descrizione fisica	1 online resource (214 p.)
	Altri autori (Persone)	WilliamsHarry E <1930-> (Harry Edwin)
	Disciplina	624.1/76
	Soggetti	Elasticity Structural dynamics Structural analysis (Engineering)
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Dedication; Contents; Preface; Authors; 1. Mathematical Modeling for Structural Analysis; 2. Structural Models and Structural Modeling; 3. Exploring Intuition: Beams, Trusses, and Cylinders; 4. Estimating Stresses and Displacements in Arches; 5. Estimating the Behavior of Coupled Discrete Systems; 6. Buildings Modeling as Coupled Beams: Static Response Estimates; 7. Buildings Modeled as Coupled Beams: Natural Frequency Estimates
Sommario/riassunto	Explicitly reintroducing the idea of modeling to the analysis of structures, Analytical Estimates of Structural Behavior presents an integrated approach to modeling and estimating the behavior of structures. With the increasing reliance on computer-based approaches in structural analysis, it is becoming even more important for structural engineers to recognize that they are dealing with models of structures, not with the actual structures. As tempting as it is to run innumerable simulations, closed-form estimates can be effectively used to guide and check numerical results,