

1.	Record Nr.	UNINA990010033000403321
	Autore	De Mari, Nicolò
	Titolo	Le istruzioni di architettura nelle lettere di S. Giuseppe Calasanzio e il "modo nostro" dei padri delle scuole pie / Nicolò De Mari
	Pubbl/distr/stampa	[S.l. : s.n.], 1991
	Descrizione fisica	P. 51-76 : ill. ; 30 cm
	Locazione	DARST
	Collocazione	30 E 091
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Estratto da: Palladio n. 8, 1991
2.	Record Nr.	UNIBAS0000008275
	Autore	Corsaro, Luigi
	Titolo	La prelazione agraria : repertorio di dottrina, giurisprudenza e legislazione / Luigi Corsaro
	Pubbl/distr/stampa	Milano : Giuffrè
	ISBN	88-14-00601-6
	Descrizione fisica	v. ; 25 cm.
	Disciplina	346.4504362
	Soggetti	Prelazioni - Diritto agrario
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Vol.2.: 1981-1984. - 1985. - 168 p.

3. Record Nr.	UNINA9910554822803321
Autore	Baz Amr Mahmoud Sabry <1945->
Titolo	Active and passive vibration damping // Amr M. Baz
Pubbl/distr/stampa	Hoboken, NJ ; ; Chicester, UK : , : Wiley, , 2019
ISBN	1-5231-2789-9 1-118-53760-2 1-118-53758-0 1-118-53761-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (754 pages)
Collana	THEi Wiley ebooks
Disciplina	620.37
Soggetti	Damping (Mechanics) Vibration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A guide to the application of viscoelastic damping materials to control vibration and noise of structures, machinery, and vehicles Active and Passive Vibration Damping is a practical guide to the application of passive as well as actively treated viscoelastic damping materials to control vibration and noise of structures, machinery and vehicles. The author — a noted expert on the topic — presents the basic principles and reviews the potential applications of passive and active vibration damping technologies. The text presents a combination of the associated physical fundamentals, governing theories and the optimal design strategies of various configurations of vibration damping treatments. The text presents the basics of various damping effective treatments such as constrained layers, shunted piezoelectric treatments, electromagnetic and shape memory fibers. Classical and new models are included as well as aspects of viscoelastic materials models that are analyzed from the experimental characterization of the material coefficients as well as their modeling. The use of smart materials to augment the vibration damping of passive treatments is pursued in depth throughout the book. This vital guide: Contains numerical examples that reinforce the understanding of the theories

presented Offers an authoritative text from an internationally recognized authority and pioneer on the subject Presents, in one volume, comprehensive coverage of the topic that is not available elsewhere Presents a mix of the associated physical fundamentals, governing theories and optimal design strategies of various configurations of vibration damping treatments Written for researchers in vibration damping and research, engineers in structural dynamics and practicing engineers, Active and Passive Vibration Damping offers a hands-on resource for applying passive as well as actively treated viscoelastic damping materials to control vibration and noise of structures, machinery and vehicles.
