1. Record Nr. UNICASRML0256739

Autore	Mogini, Stefano
Titolo	L'"affaire perrier" : la regolamentazione del mercato finanziario e la nuova disciplina delle offerte pubbliche in Francia / Stefano Mogini, Alessandro Munari
Pubbl/distr/stampa	Milano, : Giuffrè, 1993
ISBN	8814040168
Descrizione fisica	XVI, 434 p. ; 24 cm
Altri autori (Persone)	MUNARI, Alessandro
Soggetti	Diritto commerciale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910438037803321

Autore	Marghitu Dan B
Titolo	Statics with MATLAB / / Dan B. Marghitu, Mihai Dupac, Nels H. Madsen
Pubbl/distr/stampa	London, : Springer, c2013
ISBN	1-4471-5110-0
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (ix, 286 pages) : illustrations (some color)
Collana	Gale eBooks
Altri autori (Persone)	DupacMihai MadsenNels H
Disciplina	620.1030285536
Soggetti	Statics - Data processing Engineering mathematics - Data processing Engineering Mechanics Mechanical 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 at the end of each chapters and index.
Nota di contenuto	1.Operation with Vectors -- 2.Moments, Couples, Equipollent Systems -- 3.Centers of Mass -- 4.Equilibrium -- 5.Friction -- 6.VirtualWork and Stability.
Sommario/riassunto	Engineering mechanics involves the development of mathematical models of the physical world. Statics addresses the forces acting on and in mechanical objects and systems. Statics with MATLAB® develops an understanding of the mechanical behavior of complex engineering structures and components using MATLAB® to execute numerical calculations and to facilitate analytical calculations. MATLAB® is presented and introduced as a highly convenient tool to solve problems for theory and applications in statics. Included are example problems to demonstrate the MATLAB® syntax and to also introduce specific functions dealing with statics. These explanations are reinforced through figures generated with MATLAB® and the extra material available online which includes the special functions described. This detailed introduction and application of MATLAB® to the field of statics makes Statics with MATLAB® a useful tool for instruction as well as self study, highlighting the use of symbolic MATLAB® for both theory and applications to find analytical and numerical solutions.