1. **Record Nr.**   UNISA990002851260203316

   Autore   ROMANO, Bruno

   Titolo   Relazione e diritto tra moderno e postmoderno : interpretazione del Sistema di universale dipendenza con Heidegger e Lacan : lezioni 1986-1987 / Bruno Romano

   Pubbl/distr/stampa   Roma : Bulzoni, copyr. 1987

   Descrizione fisica   153 p. ; 21 cm

   Disciplina   340.1

   Soggetti   Filosofia del diritto

   Collocazione   SANT.9

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNISALENTO991000077459707536

   Titolo   Sovetskij enciklopediceskij slovar / naucno-redakcionnyj sovet A.M. Prohorov ... [et al]

   Pubbl/distr/stampa   Moskva : Sovetskaja enciklopedija, 1980

   Descrizione fisica   1599, [4.] p. di tav. : ill. ; 27 cm

   Altri autori (Persone)   Prohorov, Aleksandr M.

   Disciplina   037.1

   Soggetti   Unione Sovietica Enciclopedie e dizionari

   Lingua di pubblicazione   Russo

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

3.	Record Nr.	UNINA9910483079903321
	Autore	Hwu Chyanbin
	Titolo	Anisotropic Elasticity with Matlab / / by Chyanbin Hwu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-66676-X
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (913 pages)
	Collana	Solid Mechanics and Its Applications, , 2214-7764 ; ; 267
	Disciplina	550.5 530.412
	Soggetti	Mechanics, Applied Solids Solid Mechanics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Anisotropic Elasticity -- Complex Variable Formalism -- Computer Program with Matlab -- Infinite Space, Half Space and Bi-materials -- Wedges and Interface Corners -- Holes -- Cracks -- Inclusions -- Contact Problems -- Thermoelastic Problems -- Piezoelectric and Magneto-Electro-Elastic Materials -- Viscoelastic Materials -- Plate Bending Analysis -- Coupled Stretching-Bending Analysis -- Boundary Element Analysis.
	Sommario/riassunto	This book provides the theory of anisotropic elasticity with the computer program for analytical solutions as well as boundary element methods. It covers the elastic analysis of two-dimensional, plate bending, coupled stretching-bending, and three-dimensional deformations, and is extended to the piezoelectric, piezomagnetic, magnetic-electro-elastic, viscoelastic materials, and the ones under thermal environment. The analytical solutions include the solutions for infinite space, half-space, bi-materials, wedges, interface corners, holes, cracks, inclusions, and contact problems. The boundary element solutions include BEMs for two-dimensional anisotropic elastic, piezoelectric, magnetic-electro-elastic, viscoelastic analyses, and their associated dynamic analyses, as well as coupled stretching-bending analysis, contact analysis, and three-dimensional analysis. This book

also provides source codes and examples for all the presenting analytical solutions and boundary element methods. Theprogram is named as AEPH (Anisotropic Elastic Plates – Hwu), which contains 204 MATLAB functions.