

1. Record Nr.	UNINA9911006578403321
Autore	Ashby M. F
Titolo	Engineering materials 1 : an introduction to properties, applications, and design / / Michael F. Ashby, David R.H. Jones
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Butterworth-Heinemann, c2012
ISBN	1-283-74108-3 0-08-096666-7
Edizione	[4th ed.]
Descrizione fisica	1 online resource (491 p.)
Altri autori (Persone)	JonesDavid R. H <1945-> (David Rayner Hunkin)
Disciplina	620.11
Soggetti	Materials
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 (p. 465-466) and index.
Nota di contenuto	pt. A. Price and availability -- pt. B. The elastic moduli -- pt. C. Yield strength, tensile strength, and ductility -- pt. D. Fast fracture, brittle fracture, and toughness -- pt. E. Fatigue failure -- pt. F. Creep deformation and fracture -- pt. G. Oxidation and corrosion -- pt. H. Friction, abrasion, and wear.
Sommario/riassunto	Widely adopted around the world, Engineering Materials 1 is a core materials science and engineering text for third- and fourth-year undergraduate students; it provides a broad introduction to the mechanical and environmental properties of materials used in a wide range of engineering applications. The text is deliberately concise, with each chapter designed to cover the content of one lecture. As in previous editions, chapters are arranged in groups dealing with particular classes of properties, each group covering property definitions, measurement, underlying principles, and

2. Record Nr.	UNIORUON00388852
Autore	KORTING, Gustav
Titolo	Lateinisch - Romanisches Wörterbuch / von Gustav Korting
Pubbl/distr/stampa	Paderborn, : Ferdinand Schöningh, 1901
Edizione	[Zweite]
Descrizione fisica	VI, 1252 col. ; 26 cm.
Soggetti	Lingua latina - Dizionari tedeschi
Lingua di pubblicazione	Tedesco Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia