

1. Record Nr.	UNINA990009868400403321
Autore	Bovone, Laura <1946- >
Titolo	Rappresentarsi nel mondo : comunicazione, identità, moda / Laura Bovone
Pubbl/distr/stampa	Milano : FrancoAngeli, 2014
ISBN	978-88-204-7672-4
Descrizione fisica	136 p. ; 20 cm
Collana	Centro per lo studio della moda e della produzione culturale ; 4
Disciplina	391
Locazione	BFS
Collocazione	391 BOV 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibl. (pp. 119 - 136)

2. Record Nr.	UNISA990002696090203316
Autore	WEBER, Max <1864-1920>
Titolo	3: Sociologia del diritto / Max Weber
Pubbl/distr/stampa	Torino : Edizioni di Comunità, copyr. 2000
ISBN	88-24-50592-9
Descrizione fisica	VI, 211 p. ; 22 cm
Collana	Biblioteca di Comunità ; 15
Disciplina	306.3
Soggetti	Economia e società
Collocazione	II.5. 5200/3 (XV B 1355/3) II.5. 5200/3a (XV B 1355/3 A) II.5. 5200/3b (XV B 1355/3 B)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di Giorgio Giordano

3. Record Nr.	UNINA9910810499103321
Autore	Jiang Wei
Titolo	Analysis and design of machine elements // Wei Jiang
Pubbl/distr/stampa	Singapore : , : Wiley, , [2019]
ISBN	1-119-27610-1 1-119-27608-X 1-119-27609-8
Descrizione fisica	1 online resource (xix, 434 pages) : illustrations
Disciplina	621.815
Soggetti	Machine design Machine parts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	An overview of machine design -- Strength of machine elements -- Detachable joints and fastening methods -- Detachable fastenings for shaft and hub -- Permanent connections -- Belt drives -- Chain drives -- Gear drives -- Worm gear drives -- Shafts -- Rolling contact bearings -- Sliding bearings -- Coupling and clutches -- Springs.
Sommario/riassunto	Incorporating Chinese, European, and International standards and units of measurement, this book presents a classic subject in an up-to-date manner with a strong emphasis on failure analysis and prevention-based machine element design. It presents concepts, principles, data, analyses, procedures, and decision-making techniques necessary to design safe, efficient, and workable machine elements. Design-centric and focused, the book will help students develop the ability to conceptualize designs from written requirements and to translate these design concepts into models and detailed manufacturing drawings. Presents a consistent approach to the design of different machine elements from failure analysis through strength analysis and structural design, which facilitates students' understanding, learning, and integration of analysis with design Fundamental theoretical topics such as mechanics, friction, wear and lubrication, and fluid mechanics are embedded in each chapter to illustrate design in practice Includes examples, exercises, review questions, design and practice problems,

and CAD examples in each self-contained chapter to enhance learning. Analysis and Design of Machine Elements is a design-centric textbook for advanced undergraduates majoring in Mechanical Engineering. Advanced students and engineers specializing in product design, vehicle engineering, power machinery, and engineering will also find it a useful reference and practical guide.

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