1.

Record Nr.	UNISALENTO991000635829707536
Autore	Lucarelli, Antonio
Titolo	Il brigantaggio politico del Mezzogiorno d'Italia dopo la seconda restaurazione borbonica (1815-1818) e il brigantaggio politico delle Puglie dopo il 1860 / Antonio Lucarelli ; prefazione di Leonardo Sciascia
Pubbl/distr/stampa	Milano : Longanesi, 1982
Descrizione fisica	520 p. ; 20 cm
Collana	Il cammeo
Altri autori (Persone)	Sciascia, Leonardo <1921-1989>
Disciplina	945.7
Soggetti	Brigantaggio - Italia meridionale Brigantaggio - Puglia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910784347903321
Autore	Rees D. W. A (David W. A.), <1947->
Titolo	Basic engineering plasticity [[electronic resource]] : an introduction with engineering and manufacturing applications / / D. W. A. Rees
Pubbl/distr/stampa	Boston, MA, : Elsevier/Butterworth-Heinemann, 2006
ISBN	1-280-96446-4
	9786610964468
	0-08-047090-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (526 p.)
Disciplina	620.11233
Soggetti	Deformations (Mechanics)
	Plastic analysis (Engineering)
	Plasticity
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 and index.
Nota di contenuto	Front Cover; Basic Engineering Plasticity: An Introduction with Engineering and Manufacturing Applications; Copyright Page; Table of Contents; Preface; Acknowledgements; List of Symbols; CHAPTER 1. STRESS ANALYSIS; 1.1 Introduction; 1.2 Cauchy Definition of Stress; 1.3 Three Dimensional Stress Analysis; 1.4 Principal Stresses and Invariants; 1.5 Principal Stresses as Co-ordinates; 1.6 Alternative Stress Definitions; Bibliography; Exercises; CHAPTER 2. STRAIN ANALYSIS; 2.1 Introduction; 2.2 Infinitesimal Strain Tensor; 2.3 Large Strain Definitions; 2.4 Finite Strain Tensors
	2.5 Polar Decomposition2.6 Strain Definitions; References; Exercises; CHAPTER 3. YIELD CRITERIA; 3.1 Introduction; 3.2 Yielding of Ductile Isotropic Materials; 3.3 Experimental Verification; 3.4 Anisotropic Yielding in Polycrystals; 3.5 Choice of Yield Function; References; Exercises; CHAPTER 4. NON-HARDENING PLASTICITY; 4.1 Introduction; 4.2 Classical Theories of Plasticity; 4.3 Application of Classical Theory to Uniform Stress States; 4.4 Application of Classical Theory to Non-Uniform Stress States; 4.5 Hencky versus Prandtl-Reuss; References; Exercises
	CHAPTER 5. ELASTIC-PERFECT PLASTICITY5.1 Introduction; 5.2 Elastic-

| Sommario/riassunto | Plasticity is concerned with understanding the behavior of metals and alloys when loaded beyond the elastic limit, whether as a result of being shaped or as they are employed for load bearing structures. Basic Engineering Plasticity delivers a comprehensive and accessible introduction to the theories of plasticity. It draws upon numerical techniques and theoretical developments to support detailed examples of the application of plasticity theory. This blend of topics and supporting textbook features ensure that this introduction to the science of plasticity will be valuable for a wide |