

1. Record Nr.	UNISA990002879970203316
Autore	GOLDTHORPE, John H.
Titolo	Sulla sociologia / John H. Goldthorpe
Pubbl/distr/stampa	Bologna : Il Mulino, copyr. 2006
ISBN	88-15-11058-5
Descrizione fisica	339 p. ; 22 cm
Collana	Collezione di testi e studi , Sociologia
Disciplina	301.01
Soggetti	Sociologia
Collocazione	II.5. Coll. 23/ 15 II.5. Coll. 23/ 15a
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENT0991001723099707536
Autore	Angiello, Luigi
Titolo	Autonomia e subordinazione nella prestazione lavorativa / Luigi Angiello
Pubbl/distr/stampa	Padova : CEDAM, 1974
ISBN	8813139543
Descrizione fisica	143 p. ; 24 cm.
Collana	Collana di studi dell'Istituto di diritto del lavoro. Facoltà di giurisprudenza dell'Università di Parma
Classificazione	LAV-V/A
Disciplina	344.1
Soggetti	Rapporti di lavoro
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Finito di stampare nel 1973

3. Record Nr.	UNINA9910483120503321
Autore	Demirel Yasar
Titolo	Energy : Production, Conversion, Storage, Conservation, and Coupling / / by Yaar Demirel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-56164-X
Edizione	[3rd ed. 2021.]
Descrizione fisica	1 online resource (XXII, 650 p. 186 illus., 42 illus. in color.)
Collana	Green Energy and Technology, , 1865-3537
Disciplina	621.042
Soggetti	Renewable energy sources Electric power production Environmental engineering Biotechnology Bioremediation Energy storage Energy policy Renewable Energy Electrical Power Engineering Mechanical Power Engineering Environmental Engineering/Biotechnology Mechanical and Thermal Energy Storage Energy Policy, Economics and Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction: Basic Definitions -- Energy Sources -- Mechanical Energy and Electrical Energy -- Internal Energy and Enthalpy -- Energy Balances -- Energy Balances -- Energy Production -- Energy Conversion -- Energy Storage -- Energy Coupling -- Sustainability in Energy Technologies -- Renewable Energy -- Energy Management and Economics.
Sommario/riassunto	This revised and updated 3rd edition of the book allows readers to develop a practical understanding of the major aspects of energy. It also includes two new chapters addressing renewable energy, and

energy management and economics. The book begins by introducing basic definitions, and then moves on to discuss the primary and secondary energy types, internal energy and enthalpy, and energy balance, heat of reaction and heat transfer. Each chapter features fully solved example problems and practice problems to support learning and the application of the topics discussed, including: energy production and conversion; energy conservation; energy storage; energy coupling; sustainability in energy systems; renewable energy; and energy management and economics. Written for students across a range of engineering and science disciplines, the book provides a comprehensive study guide. It is particularly suitable for courses in energy technology, sustainable energy technologies and energy conversion & management, and offers an ideal reference text for students, engineers, energy researchers and industry professionals. A updated solutions manual to this textbook's problems is available to course instructors on request from the author and online on www.springer.com.
