

1. Record Nr.	UNINA9910784539003321
Titolo	Dictionary of energy [[electronic resource] /] / editors-in-chief, Cutler J. Cleveland, Christopher Morris
Pubbl/distr/stampa	Amsterdam ; ; San Diego, CA ; ; Oxford, : Elsevier, 2006
ISBN	1-280-62169-9 9786610621699 0-08-045723-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (520 p.)
Altri autori (Persone)	ClevelandCutler J MorrisChris
Disciplina	333.7903
Soggetti	Power resources Natural resources
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.
Nota di contenuto	Dictionary of Energy; Special Essays on Important Energy Terms; acid rain (p. 4); agriculture (p. 9); alternative fuel (p. 14); battery (p. 34); biomass (p. 42); blackout (p. 45); boiler (p. 48); bomb calorimeter (p. 49); boom and bust (p. 50); Calvin cycle (p. 61); cap and trade (p. 62); carbon (p. 64); carbon sequestration (p. 67); climate change (p. 79); coal (p. 82); combustion (p. 88); DDT (p. 108); distributed energy (p. 121); ecological energetics (p. 129); ecological footprint (p. 130); elasticity (p. 134); emergy (p. 139); endotherm (p. 142); energy (concept of) (p. 143) energy conservation (p. 143)energy-GDP ratio (p. 145); energy transitions (p. 146); entropy (p. 148); environmental Kuznets curve (p. 150); exergy (p. 156); experience curve (p. 157); fossil energy power plant (p. 172); fuel cell (p. 176); fuel economy (p. 177); general circulation model (p. 184); Ghawar (p. 188); Gibbs free energy (p. 189); global warming (p. 191); green certificate (p. 195); greenhouse gas (p. 196); heat (p. 202); horsepower (p. 212); Hubbert curve (p. 214); hydrogen (p. 218); industrial ecology (p. 226); Industrial Revolution (p. 227); input-output analysis (p. 229) internal-combustion engine (p. 232)IPAT equation (p. 234); Jevons'

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Sommario/riassunto

At a time when the topic of energy prices, resources and environmental impacts are at the forefront of news stories and political discussions, we are pleased to announce the publication of the exciting new Dictionary of Energy. This authoritative resource, called ""an essential reference for energy researchers"" by Mark Jaccard, Director of the Energy and Materials Research Group at Simon Fraser University, covers all aspects of energy and its role in society. * Over 8,000 definitions spanning 40 scientific disciplines* More than 100 'window essays' written

2. Record Nr.	UNINA9910295649803321
Titolo	Journal of medical law and ethics
Pubbl/distr/stampa	Zutphen, The Netherlands : , : Paris Legal Publishers, , [2013]-
ISSN	2214-5354
Descrizione fisica	1 online resource (volumes)
Soggetti	Medical laws and legislation Medical ethics Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico