

1. Record Nr.	UNISALENTO991000272079707536
Autore	Phocylides
Titolo	Sentences / Pseudo-Phocylide ; texte établi, traduit et commenté par Pascale Derron
Pubbl/distr/stampa	Paris : Les Belles Lettres, 1986
ISBN	2251003851
Descrizione fisica	CXVI, 54 p. (2-18 doppie) ; 20 cm.
Collana	Collection des Universités de France. Série grecque
Altri autori (Persone)	Derron, Pascale Pseudo-Phocylidesauthor
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo greco con trad. francese a fronte.

2. Record Nr.	UNINA9910847574603321
Autore	Tiwari G. N.
Titolo	Energy, Ecology and Environment : A Sustainable Nature // by Gopal Nath Tiwari
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9939-97-6
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (241 pages)
Disciplina	411
Soggetti	Solar energy Photovoltaic power generation Ecology Solar Thermal Energy Photovoltaics Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Sun -- Earth -- Atmosphere -- Climate -- Weather -- Season -- Global Greenhouse Effect -- Global Warming Problems -- Solar Energy and various Cycles -- Introduction -- The Hydrologic Cycle -- Carbon Cycle -- Sources of carbon formation -- Importance of Carbon Cycle -- Emission and absorption of carbon (C) -- Nitrogen Cycle -- Various processes of nitrogen (N) cycle.
Sommario/riassunto	This book covers topics related to climate change, weather, greenhouse effect, solar energy, various cycles including carbon, hydraulic, sulphur, renewable energy conservation, ecology and sustainable environment. The contents of the book include pedagogical elements, such as exercises, tables and figures at appropriate places in each chapter, including problems and objective questions at end of each chapter, to aid in learning. Further, the unit conversion from FPS system to SI unit of each parameter, namely length, energy, power, velocity and pressure force, etc, and some standard constants used in examples are also provided in the book. The book also includes discussion about renewable energy sources, namely solar energy, wind energy, biomass energy and geothermal energy, etc, their availability and eco-friendly

nature. This book can be a useful reference for those in academia and industry.
