1. Record Nr. UNISA990001152300203316

Autore	RAMÍREZ, Salvador Fernández
Titolo	3.2: El pronombre / volumen preparado por José Polo
Pubbl/distr/stampa	Madrid : Arco Libros, copyr. 1987
ISBN	84-7635-019-8
Descrizione fisica	407 p. ; 23 cm
Disciplina	468.2451
Soggetti	Lingua spagnola - Grammatica
Collocazione	VI.5.D. 25/3.2(II sp B1 89/3.2)
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910788291803321

Autore	Haigh Joanna D.
Titolo	The sun's influence on climate / / Joanna D. Haigh and Peter Cargill
Pubbl/distr/stampa	Princeton : , : Princeton University Press, , [2015] ©2015
ISBN	0-691-15384-1
Edizione	[Course Book]
Descrizione fisica	1 online resource (216 p.)
Collana	Princeton primers in climate
Classificazione	SCI019000SCI004000
Disciplina	551.5/271
Soggetti	Solar-terrestrial physics Climatic changes - Effect of solar activity on Weather - Effect of solar activity on
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	Introduction -- The Earth's climate system -- The Sun -- Solar radiation at the Earth -- Solar Variability -- Solar signals in surface

	climate --- Solar influence through the atmosphere -- Space weather -- Summary -- Appendix: Detection of solar signals in climate and weather records.
Sommario/riassunto	"The Earth's climate system depends entirely on the Sun for its energy. Solar radiation warms the atmosphere and is fundamental to atmospheric composition, while the distribution of solar heating across the planet produces global wind patterns and contributes to the formation of clouds, storms, and rainfall. The Sun's Influence on Climate provides an unparalleled introduction to this vitally important relationship.This accessible primer covers the basic properties of the Earth's climate system, the structure and behavior of the Sun, and the absorption of solar radiation in the atmosphere. It explains how solar activity varies and how these variations affect the Earth's environment, from long-term paleoclimate effects to century timescales in the context of human-induced climate change, and from signals of the 11-year sunspot cycle to the impacts of solar emissions on space weather in our planet's upper atmosphere.Written by two of the leading authorities on the subject, The Sun's Influence on Climate is an essential primer for students and nonspecialists alike"--