

1. Record Nr.	UNISA996396676403316
Autore	Rigge Ambrose <1635?-1705.>
Titolo	Oh ye heads of the nation who are set in the supream authority thereof, and are at this time assembled in Parliament [[electronic resource] ] : hear ye the word of the Lord, as it came unto me the sixth day of the fifth moneth of this present year, concerning you / / by Ambr. Rigg
Pubbl/distr/stampa	London, : Printed for Thomas Simmons ..., 1659
Descrizione fisica	8 p
Soggetti	Society of Friends - Political activity - Great Britain Nationalism - Religious aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr.	UNISALENTO991001286589707536
Autore	Caristi, Gabriella
Titolo	Reaction diffusion systems / edited by Gabriella Caristi, Enzo Mitidieri
Pubbl/distr/stampa	New York ; Basel ; Hong Kong : Marcel Dekker, c1998
ISBN	0824701259
Descrizione fisica	ix, 409 p. : ill. ; 26 cm
Collana	Lecture notes in pure and applied mathematics, 0075-8469 ; 194
Classificazione	AMS 35-06
Altri autori (Persone)	Mitidieri, Enzo
Disciplina	515.353
Soggetti	Reaction-diffusion equations - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers from a meeting held Oct. 2-7, 1997 at the University of Trieste, Italy Includes bibliographical references

3. Record Nr.	UNINA9910557484003321
Autore	Vargas Rojas Gustavo
Titolo	Cortezas de arboles y arbustos del Parque Nacional Palo Verde
Pubbl/distr/stampa	Heredia, : Editorial Universidad Nacional (EUNA), 2018
Descrizione fisica	1 online resource
Soggetti	Botany & plant sciences Trees, wildflowers & plants
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	For lovers of trees and shrubs, Editorial UNA presents four volumes of the digital field guide: Barks of Trees and Shrubs of the Palo Verde National Park. Anyone who walks through the forests of Costa Rica will find fascinating the diversity of trees that provide shade and food for the rest of the organisms. This diversity is reflected in the shape, texture and color of the different barks. The digital guides of the bark of trees and shrubs of the Palo Verde National Park are then a very practical tool to identify the different species of trees in the Park; since in many cases it is very difficult to obtain the leaves, flowers and fruits to carry out this task. In a place like the Palo Verde National Park and in a time like the dry season, the forest trees lose their leaves in response to avoid water loss (they avoid losing water through perspiration through their leaves). At this time the trees will not have leaves, flowers or fruits to be identified, only the bark gives us the possibility of knowing their scientific and vernacular name. The purpose of the digital guides (barks of trees and shrubs of the Palo Verde National Park) is to provide the walker interested in trees with a practical tool to identify their names, which would initiate an unsuspected explosion of scientific and cultural knowledge.