

1. Record Nr.	UNINA990007419790403321
Autore	Tasso, Bernardo <1493-1569>
Titolo	Delle lettere di m. Bernardo Tasso accresciute, corrette e illustrate volume primo [-terzo]
Pubbl/distr/stampa	In Padova : presso Giuseppe Comino, 1733-1751
Descrizione fisica	3 v. ; 8°
Disciplina	850
Locazione	BAT
Collocazione	BIB. BAT. RARI 97 (1-2)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. contiene anche la vita dell'autore scritta da Anton-Federigo Seghezzi 2. contiene: "Il ragionamento della poesia" dello stesso Autore 3. contiene come premessa il parere dell'abate Pierantonio Serassi intorno alla Patria de' suddetti

2.	Record Nr.	UNINA990000209560403321
	Autore	Culmann, Karl
	Titolo	Die graphische Statik / von C. Culmann
	Pubbl/distr/stampa	Zürich : Meyer und Zeller, 1875
	Edizione	[2. neu bearbeitete Auf.]
	Descrizione fisica	v. : ill. ; 25 cm
	Disciplina	624.171 2
	Locazione	FINBC
	Collocazione	13 AR 17 C 68
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910139628003321
	Autore	Lake P. Sam
	Titolo	Drought and Aquatic Ecosystems [[electronic resource]] : Effects and Responses
	Pubbl/distr/stampa	Hoboken, : Wiley, 2011
	ISBN	1-283-17811-7 9786613178114 1-4443-4181-2 1-4443-4178-2
	Descrizione fisica	1 online resource (402 p.)
	Classificazione	SCI020000
	Disciplina	595.76/49 595.7649
	Soggetti	Droughts Dung beetles --Ecology Dung beetles --Evolution Freshwater ecology SCIENCE / Life Sciences / Ecology Earth & Environmental Sciences Zoology Health & Biological Sciences Meteorology & Climatology Invertebrates & Protozoa

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>DROUGHT and AQUATIC ECOSYSTEMS: Effects and Responses; Contents; Acknowledgements; 1 Introduction: the nature of droughts; 1.1 The social and economic damage of drought; 1.2 Major characteristics of drought; 1.3 The formation of droughts; 1.4 El Nino Southern Oscillation (ENSO) and drought; 1.5 Other important oscillations creating drought; 1.6 Drought in Australia; 2 Types of drought and their assessment; 2.1 Drought monitoring and indices; 2.2 Meteorological drought; 2.3 Hydrological drought; 3 The perturbation of hydrological drought; 3.1 Refuges and drought 3.2 Traits and adaptations to drought3.3 The nature of studies on drought in aquatic ecosystems; 4 Droughts of the past: dendrochronology and lake sediments; 4.1 Indicators of past droughts; 4.1.1 Dendrochronology; 4.1.2 Indicators from lakes: tree stumps and sediments; 4.2 Impacts of past drought on lakes; 4.3 Droughts of the Holocene; 4.3.1 Early and mid-Holocene droughts; 4.3.2 Late Holocene droughts; 5 Water bodies, catchments and the abiotic effects of drought; 5.1 Water body types; 5.2 Aquatic ecosystems, their catchments and drought; 5.3 Drought and effects on catchments 5.4 Riparian zones and drought5.5 Sequence of changes in water bodies with drying; 5.6 Changes in water quality with drought in lentic systems; 5.7 Drought in connected lakes; 5.8 Drought and water quality in flowing waters; 5.9 Drought and benthic sediments; 5.10 The breaking of drought - re-wetting and the return of flows; 5.11 Concluding remarks; 5.12 The next chapters; 6 Drought and temporary waters; 6.1 Drought and the biota of temporary waters; 6.1.1 Algae; 6.1.2 Vascular plants; 6.2 Fauna of temporary standing waters and drought; 6.2.1 Fish of temporary lentic waters 6.2.2 Invertebrates6.2.3 Invertebrates in regional standing water bodies of differing hydroperiods; 6.3 Insights from experimental studies of drought in temporary waters; 6.4 The biota of temporary streams and drought; 6.4.1 Drying in desert streams; 6.4.2 Mediterranean streams; 6.4.3 Dryland streams; 6.5 Drying and recovery in temporary wetlands and streams; 6.6 Conclusions; 7 Drought, floodplain rivers and wetland complexes; 7.1 Drought and floodplain systems; 7.2 Drought and the biota of floodplain systems; 7.2.1 Vascular plants; 7.2.2 Phytoplankton; 7.2.3 Zooplankton; 7.2.4 Benthos 7.3 Floodplain rivers, fish and drought7.3.1 Fish and the mainstem channel; 7.3.2 Drought and adaptations of floodplain fish; 7.4 Drought, fish assemblages and floodplain rivers; 7.5 Summary; 7.6 Large wetland complexes with seasonal flooding; 7.6.1 The Florida Everglades; 7.6.2 Drought and crustaceans of the Everglades; 7.6.3 Drought and fish of the Everglades; 7.6.4 Summary; 7.7 Amphibious and terrestrial vertebrates; 7.7.1 Amphibians; 7.7.2 Reptiles and mammals; 7.7.3 Waterbirds; 7.7.4 Summary; 8 Drought and perennial waters: plants and invertebrates; 8.1 Drought and lentic systems 8.1.1 Drought in Lake Chilwa</p>
Sommario/riassunto	Droughts are a major hazard to both natural and human-dominated environments and those, especially of long duration and high intensity,

can be highly damaging and leave long-lasting effects. This book describes the climatic conditions that give rise to droughts, and their various forms and chief attributes. Past droughts are described including those that had severe impacts on human societies. As a disturbance, droughts can be thought of as "ramps" in that they usually build slowly and take time to become evident. As precipitation is reduced, flows from catchments into aquatic systems decline.

4. Record Nr.	UNISALENTO991000910579707536
Autore	Falconer, Kenneth J.
Titolo	Fractal geometry : mathematical foundations and applications / Kenneth Falconer
Pubbl/distr/stampa	Chichester : J. Wiley & Sons, c1990
ISBN	0471922870
Descrizione fisica	xxii, 288 p. : ill. ; 24 cm.
Classificazione	AMS 28A80 LC QA614.86.F35
Disciplina	514.742
Soggetti	Fractals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references