

1. Record Nr.	UNINA990008091060403321
Autore	Banks, Jerry
Titolo	Principles of quality control / Jerry Banks
Pubbl/distr/stampa	Toronto : John Wiley & Sons, c1989
ISBN	0-471-50355-X
Descrizione fisica	xxx, 634 p. ; 26 cm
Disciplina	658
Locazione	MAS
Collocazione	XVII-C-189
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910707296603321
Autore	McKee Edwin H.
Titolo	Geology of the Magruder Mountain area, Nevada-California : a description of the Precambrian, lower Paleozoic, and Tertiary stratigraphy and a discussion of the granitic rocks and structure / / by Edwin H. McKee
Pubbl/distr/stampa	[Washington, D.C.] : , : United Staes Department of the Interior, Geological Survey, , 1968 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (iv, 40 pages, 1 page of plates) : illustrations, maps (some color)
Collana	Geological Survey bulletin ; ; 1251-H Contributions to general geology
Soggetti	Geology - California - Inyo County Geology - Nevada - Esmeralda County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Title from title screen (viewed September 15, 2014).
Nota di bibliografia	Includes bibliographical references (pages 38-40).
3. Record Nr.	UNINA9910696292103321
Autore	Winterstein Thomas A
Titolo	Methods used to compute low-flow frequency characteristics for continuous-record streamflow stations in Minnesota, 2006 [[electronic resource] /] / by Thomas A. Winterstein, Allan D. Arntson, and Gregory B. Mitton ; in cooperation with the Minnesota Pollution Control Agency
Pubbl/distr/stampa	Reston, Va. : , : U.S. Geological Survey, , 2007
Descrizione fisica	1 electronic text (iv, 762 pages) : HTML, digital, PDF file
Collana	Open-file report ; ; 2007-1033
Altri autori (Persone)	ArntsonA. D MittonGregory B
Soggetti	Stream measurements - Minnesota
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Mar. 14, 2007). At head of title on HTML title screen: Minnesota Water Science Center.
Nota di bibliografia	Includes bibliographical references (page 9).

4. Record Nr.	UNINA9910828442403321
Autore	Wani Gowher A.
Titolo	The eco-physiological and genetic basis of invasiveness // Gowher A. Wani, Manzoor Ahmad Shah
Pubbl/distr/stampa	Newcastle upon Tyne, England : , : Cambridge Scholars Publishing, , [2020] ©2020
ISBN	1-5275-5490-2
Descrizione fisica	1 online resource (133 pages)
Disciplina	578.62
Soggetti	Introduced organisms Invasive plants - Genetics Molecular biology Plant ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The invasion of ecosystems by alien species is a key driver of global environmental change and many invasive plant species attain sufficiently high abundance to alter the structure and function of an ecosystem. This book is the first publication to explain the reasons as to why some alien species undergo a profound shift in their ecological fortune from being minor components of their native ecosystems to becoming devastating dominants of non-native habitats. The book assesses the ecological, morphological, functional and genetic factors that contribute to invasion success.