1. Record Nr. UNINA990010067790403321

Autore	Choi, In <1958- >
Titolo	Almost all about unit roots : foundations, developments, and applications / In Choi
Pubbl/distr/stampa	New York, NY : Cambridge University Press, 2015
ISBN	978-1-107-48250-0
Descrizione fisica	xx, 279 p. ; 24 cm
Collana	Themes in modern econometrics
Disciplina	330.015195
Locazione	FSPBC
Collocazione	VI E 1625
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990002735750203316

Autore	LENZEN, Godehard
Titolo	Diamonds and diamond grading / G. Lenzen ; translated by Patricia B. Lapworth
Pubbl/distr/stampa	London : Butterworths, c1983
ISBN	0408005475
Descrizione fisica	258 p. : ill. ; 24 cm
Disciplina	553.82
Soggetti	Diamanti
Collocazione	P13 436
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910340846603321

Autore	Poutouli Wiyao
Titolo	Heteropteres phytophages et predateurs d'Afrique de l'Ouest = : Phytophagous and predatory Heteroptera in West Africa / / Wiyao Poutouli, Pierre Silvie, Henri-Pierre Aberlenc ; [translation into English, A. Lewer]
Pubbl/distr/stampa	editions Quae, 2011 Versailles Cedex, France : , : Editions Qu Wageningen, Netherlands : , : CTA, , 2011 ©2011
ISBN	9782759209521 2759209520
Edizione	[1st ed.]
Descrizione fisica	1 online resource (83 p.)
Collana	Maladies et Ravageurs Series
Soggetti	Agricultural pests - Africa, West Hemiptera - Africa, West
Lingua di pubblicazione	Francese
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	Intro -- Sommaire -- Remerciements -- Introduction -- Hétéroptères phytophages -- Alydidae -- Coreidae -- Lygaeidae -- Miridae -- Pentatomidae -- Pyrrhocoridae -- Scutelleridae -- Hétéroptères prédateurs -- Lygaeidae -- Pentatomidae (Asopinae) -- Reduviidae -- Références bibliographiques -- Index -- Auteurs.
Sommario/riassunto	"Specific studies on the biodiversity or the implementation of the concept of integrated farming imply the need to know how to identify the insect pests or natural enemies. In some countries, growing transgenic, caterpillar-resistant plants, like cotton or corn, has reduced the use of insecticide treatments to control these pests. Some families of bugs like the Pentatomidae and the Miridae have thus become major pests. It is therefore important to improve our understanding of these pests sometimes considered as secondary. People working in the field will find in this book a brief description of the main species of phytophage and predatory bugs found in West Africa, principally in cotton, corn, cowpea (Vigna unguiculata), soy bean and sorghum."