

1. Record Nr.	UNISALENTO991001661189707536
Autore	Cohen, Albert
Titolo	Bella del Signore / Albert Cohen ; traduzione di Eugenio Rizzi
Pubbl/distr/stampa	Milano : Biblioteca Universale Rizzoli la Scala, 2000
ISBN	8817106054
Edizione	[4. ed.]
Descrizione fisica	796 p. ; 20cm
Collana	BUR. La Scala
Altri autori (Persone)	Rizzi, Eugenio
Disciplina	843.91
Soggetti	Ceto medio - Svizzera - Ginevra - Vita sociale e costumi - Romanzo Storie d'amore - Romanzo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910159439703321
Titolo	Energy in agroecosystems : a tool for assessing sustainability // Gloria I. Guzman Casado, Universidad Pablo de Olavide, Seville, Spain, Manuel Gonzalez de Molina, Universidad Pablo de Olavide, Seville, Spain
Pubbl/distr/stampa	New York : , : Taylor & Francis, , [2017] ©2017
ISBN	1-315-34990-6 1-315-36704-1 1-351-84846-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (471 pages) : illustrations
Collana	Advances in Agroecology
Disciplina	577.5/5
Soggetti	Agricultural ecology Sustainable agriculture Agriculture and energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	part 1. Concept and methods / Gloria I. Guzman and Manuel Gonzalez de Molina -- part 2. Case studies.
Sommario/riassunto	Energy in Agroecosystems: A Tool for Assessing Sustainability is the first book on energy analysis that is up-to-date and specifically dedicated to agriculture. It is written from an agroecological perspective and goes beyond the conventional analysis of the efficient use of energy. The book provide a methodological guide to assess energy efficiency and sustainability from an eco-energetic point of view. Case studies from both Europe and America, which are representative of today's most used scales of analysis (crop, farm, local or national) and the different farm management practices (traditional, industrialized, and contemporary organic), apply this methodology This book will be of primary interest to researchers, practitioners, and students working in the areas of agroecology, sustainable agriculture, environmental science, energy analysis, natural resources management, rural development and international development.

