

1. Record Nr.	UNINA9910822559403321
Titolo	Applications of furrow and micro irrigation in arid and semi-arid regions // edited by Megh R. Goyal, PhD, PE
Pubbl/distr/stampa	Oakville, Ontario : , : Apple Academic Press, , [2016] ©2016
ISBN	0-429-16191-3 1-4987-0983-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (316 p.)
Collana	Research Advances in Sustainable Micro Irrigation ; ; Volume 5
Disciplina	631.5/87 631.587
Soggetti	Furrow irrigation Microirrigation Irrigation Arid regions agriculture Soil absorption and adsorption
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Part I. Basics of sustainable micro irrigation -- Part II. Applications of micro irrigation in agriculture -- Part III. Applications of furrow irrigation in agriculture.
Sommario/riassunto	Applications of Furrow and Micro Irrigation in Arid and Semi-Arid Regions, the fifth volume in the Research Advances in Sustainable Micro Irrigation series, addresses the ever-challenging need for irrigation systems in arid and semi-arid regions of the world, areas that are suffering from severe water shortages. These areas, such as Egypt, Tunisia, most of Africa, and parts of South America, Central America, and Australia, find it a struggle to grow crops sustainably with the water available. This important book emphasizes sustainable agriculture practices to promote increased water usage effi