

1.	Record Nr.	UNINA990001357070403321
	Autore	Artin, Michael
	Titolo	Algebra : programma di matematica fisica elettronica / Michael Artin
	Pubbl/distr/stampa	Torino : Bollati Boringhieri, c1997
	ISBN	88-339-5586-9
	Descrizione fisica	xiii, 717 p. ; 24 cm
	Collana	Programma di matematica, fisica, elettronica
	Disciplina	512
	Locazione	FI1
	Collocazione	S.10-012
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIASUN0111135
	Autore	Grimaldi, Gregorio <1695-1767>
	Titolo	Tomo 2. in cui si contiene la polizia delle leggi e de' magistrati di questo regno sotto a' Romani, Goti, Greci, Longobardi e Normanni
	Pubbl/distr/stampa	[2], 642 p. ; 4°
	Edizione	[In Napoli : a spese di Raffaello Gessari : nella stamperia di Giovanni Di Simone, 1749]
	Descrizione fisica	Segnatura: 1 A-4L 4M ²
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910879587503321
Titolo	Hydroponics : The Future of Sustainable Farming / / edited by Nitish Kumar
Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2024
ISBN	9781071639931 1071639935
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (72 illus., 66 illus. in color. eReference.)
Collana	Encyclopedia of Sustainability Science and Technology Series, , 2629-2386
Disciplina	631.4
Soggetti	Soil science Sustainability Botany Biomaterials Soil Science Plant Science Plant Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Nutrient solutions in hydroponics -- Hydroponics: A Sustainable Approach for Plant Cultivation -- Hydroponic towards Sustainable Development -- Hydroponics with wastewater: Prospects and Opportunities -- Hydroponic Systems: Impact on Nutritional Status and Bioactive Compounds of Plants -- Hydroponics in vegetable crops: a review -- Hydroponic Solutions for Soilless Production Systems: Issues and Opportunities in a Smart Agriculture Perspective -- Hydroponic system: Hope and Hype -- The Future Of Hydroponic Systems -- Hydroponics and elicitation, a combined approach to enhance the production of bioactive compound from medicinal plants -- The Role of Hydroponics in Plant Biology Researches -- The use of aquaponic systems to achieve the sustainable development objectives of the 2030 Agenda: a systematic review -- Hydroponics: An alternative to cultivated green fodder: A review -- Opportunities and constraints in hydroponic crop production systems -- Hydroponic systems for

cultivation of horticultural crops -- Exploring the Critical Success Factors for Vertical Farming in Developing Economies -- Aquaponics: The Ecological Hydroponic Method -- Aeroponics: A Modern Agriculture Technology under controlled environment.

Sommario/riassunto

This handbook covers both principal and applications aspects of hydroponics. This reference book shows the state-of-the-art in this area, while offering a clear view of supplying plants with nutrients other than soil. Chapters about hydroponics provides the reader with an understanding of the properties of the various soilless media and how these properties affect plant performance in relation to basic agricultural operations, such as fertilization and irrigation. Chapters explore the drawbacks and advantages of using hydroponics as a soilless crop production system and provide a wider view of science, technology, and economic impact of hydroponics. This book is a valuable resource to agriculturists, horticulturalists, greenhouse and nursery managers, and professionals involved with the production of plants. The handbook provides chapters about technology and applications of hydroponics. It contains an overview of the relevance of aquaponics in the fulfillment of the SDGs.
