1. Record Nr. UNISALENTO991003341669707536

Autore	Zertal, Idith
Titolo	Israele e la shoah : la nazione e il culto della tragedia / Idith Zertal
Pubbl/distr/stampa	Torino : G. Einaudi, 2007
ISBN	9788806183356 940.5318
Descrizione fisica	XV, 253 p. ; 23 cm.
Collana	Einaudi. Storia ; 17
Soggetti	Ebrei - Persecuzioni Sionismo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Ha' Umah ve Ha' Mavet, Historia, Zikaron, Politika.
Nota di bibliografia	Bibliografia: p. 240-248

2. Record Nr. UNISA996575381603316

Titolo	1615-2019 : IEEE recommended practice for network communication in electric power substations / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 2019
ISBN	1-5044-6137-1
Descrizione fisica	1 online resource (140 pages)
Disciplina	621.3126
Soggetti	Electric substations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Recommended practices for communication and interoperation of devices connected on an electric power substation Internet Protocol (IP) network are provided. An introduction to the concepts that need to be mastered as well as specific recommendations to follow when deploying the technologies are provided for the power engineer new to IP networking. Direction and requirements to facilitate interoperable electric utility information networks are provided for equipment manufacturers and system integrators.

3.	Record Nr.	UNINA9910840961003321
	Autore	Fleurence Joel
	Titolo	Algae in Agrobiology : Realities and Perspectives
	Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2023 ©2024
	ISBN	9781394236381 1394236387 9781394236367 1394236360
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (204 pages)
	Disciplina	660.6
	Soggetti	Algae Sustainable agriculture
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Cover -- Title Page -- Copyright Page -- Contents -- Preface -- Introduction -- Chapter 1. History -- 1.1. The different types of kelp -- 1.2. Historical applications -- Chapter 2. Traditional Applications of Algae in the Cultivation Plants -- 2.1. Uses for soil amendment -- 2.2. Soil fertilization -- 2.3. Improvement of composts for agricultural use -- Chapter 3. Biostimulation Activities on Plant Productions -- 3.1. Stimulation of growth -- 3.2. Tolerance to water stress -- 3.3. Tolerance to salt stress -- 3.4. Tolerance to thermal stress -- 3.5. The quality of the products -- Chapter 4. Feeding of Livestock -- 4.1. Ruminant nutrition -- 4.2. Pig nutrition -- 4.3. Horse nutrition -- 4.4. Poultry nutrition -- 4.5. Nutrition of rabbits -- 4.6. Nutrition of animals produced by aquaculture -- 4.6.1. Fish -- 4.6.2. Mollusks -- 4.6.3. Crustaceans -- 4.6.4. Echinoderms -- Chapter 5. The Biological Activities of Algae in Plant or Animal Health -- 5.1. Antiparasitic and antimicrobial activities -- 5.1.1. Plant parasites and pathogens -- 5.1.2. Animal parasites and pathogens -- 5.2. Induction of plant defense mechanisms -- 5.2.1. The hypersensitivity reaction -- 5.2.2. Other mechanisms -- 5.3. Activation of the immune system -- 5.3.1. The case of fish raised by aquaculture -- 5.3.2. Other aquaculture

	animals -- 5.3.3. The case of terrestrial livestock -- Conclusion -- References -- Index -- EULA.
Sommario/riassunto	This book explores the role of algae in agrobiology, highlighting its historical and contemporary applications in agriculture and livestock breeding. Algae have been used traditionally for soil amendment and fertilization, contributing to crop production, particularly in European coastal regions. The book delves into the biological activities of algae, including its impact on plant growth, stress tolerance, and defense mechanisms, as well as its nutritional benefits in animal feed, enhancing zootechnical performance and health. Aimed at researchers and practitioners in agriculture and biology, the book emphasizes algae's significance in sustainable practices and ecological production, aligning with agrobiological and organic agriculture goals.