

1.	Record Nr.	UNINA990000491470403321
	Autore	Harper, Charles A.
	Titolo	Electronic packaging with resins : a practical guide for materials and manufacturing techniques / Charles A. Harper
	Pubbl/distr/stampa	New York : McGraw-Hill, 1961
	Descrizione fisica	339 p. : ill. ; 23 cm
	Collana	Westinghouse-McGraw-Hill engineering books for industry
	Disciplina	668.4
	Locazione	DINEL
	Collocazione	10 E I 81
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910785277203321
	Autore	Easterlin Richard A
	Titolo	Growth triumphant : the twenty-first century in historical perspective / / Richard A. Easterlin
	Pubbl/distr/stampa	Ann Arbor, Mich. : , : University of Michigan Press, , 1998
	ISBN	1-282-69755-2 9786612697555 0-472-02355-1
	Edizione	[1st pbk. ed.]
	Descrizione fisica	1 online resource (xiv, 200 pages)
	Collana	Economics, cognition, and society
	Disciplina	338.9
	Soggetti	Economic development - History Economic forecasting
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910298494203321
Titolo	The Agricultural Economics of the 21st Century // edited by Vítor João Pereira Domingues Martinho
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-09471-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (167 p.)
Disciplina	330 330.015195 333.7 337142 338.1 338.9 381
Soggetti	Agriculture - Economic aspects Environmental economics Europe - Economic integration Economic policy Retail trade Econometrics Agricultural Economics Environmental Economics European Economic Integration Economic Policy Trade and Retail
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	Introduction -- An Approach to the Determinants of the Agricultural Output Dynamics in the USA -- Cross-Section and Spatial Approaches for the Agricultural Contexts in the Twenty Seven Countries of the European Union -- The Performance of Manufacturing in the European Union in the Context of Agricultural Economics -- The Economic, Social

and Environmental Determinants for the Agricultural Output in Some European Union Countries -- The Performance of the Agricultural Economics in BRICS Countries -- Evaluation of Sustainable Economic Growth in Portuguese Agriculture and Other Sectors -- Analysis of the Relationship Between Agriculture, Economic Growth and the Environment Through Keynesian Models -- Agricultural Economics in the Context of Portuguese Rural Development -- The Objectives and Priorities for the Azorean Dairy Farmers' decisions -- Final Conclusions.

Sommario/riassunto

This publication provides insight into the agricultural sector. It illustrates new tendencies in agricultural economics and dynamics (interrelationship with other sectors in rural zones and multifunctionality) and the implications of the World Trade Organization negotiations in the international trade of agricultural products. Due to environmental problems, availability of budget, consumer preferences for food safety and pressure from the World Trade Organization, there are many changes in the agricultural sector. This book addresses those new developments and provides insights into possible future developments. The agricultural activity is an economic sector that is fundamental for a sustainable economic growth of every country. However, this sector has many particularities, namely those related with some structural problems (many farms with reduced dimension, sometimes lack of vocational training of the farmers, difficulties of put the farmers together in associations and cooperatives), variations of the productions and prices over the year and some environmental problems derived from the utilization of pesticides and fertilizers.
