

1. Record Nr.	UNISA990001059140203316
Titolo	Revue géographique des Pyrénées et du sud-ouest
Pubbl/distr/stampa	Toulouse
ISSN	0035-3221
Descrizione fisica	v. ; 24 cm
Disciplina	914
Soggetti	Francia -- Geografia -- Periodici
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico
2. Record Nr.	UNISA990000215680203316
Autore	Model theory in mathematical logic : 1985
Titolo	Classification theory : proceedings of the workshop on model theory in mathematical logic held in Chicago, Dec. 15-19, 1985 / J. T. Baldwin (ed.)
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, copyr. 1987
ISBN	3-540-18674-3
Descrizione fisica	500 p. : ill. ; 24 cm
Collana	Lecture notes in mathematics ; 1292
Disciplina	5113
Collocazione	510 LNM (1292)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557307803321
Autore	Rizzo Valeria
Titolo	Innovative Research in the Food Packaging to Improve Food Quality and Shelf Life
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (162 p.)
Soggetti	Business strategy Manufacturing industries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Food packaging and shelf life have been the subject of remarkable research in recent years. They are so important because only by understanding a good storage system is it possible to avoid any food waste. Moreover, the best packaging has to prolong the food quality while also reducing the packaging volume or better, become itself biodegradable, and guarantee the nutritional characteristics of food products. In particular, the increasing interest in reducing packaging wastes is becoming a rising problem, just considering that food packaging alone contributes to a huge portion of total packaging wastes in the world. On the other side, consumers judge the food quality based on appearance and freshness, but also using their awareness of the environmental implications of packaging. Nowadays, many technologies can be applied to improve food quality and shelf life, such the application of edible films or coatings, from biodegradable materials or biopolymers, trying to reduce the package barrier requirements, incorporating natural bioactive compounds and lengthening shelf life making then packaging easily compostable.</p>