

1.	Record Nr.	UNIORUON00079069
	Titolo	Les controverse religieuse et ses formes / edités par Alain Le Boulluec
	Pubbl/distr/stampa	424 p. ; 24 cm
	ISBN	22-04-04951-4
	Edizione	[Paris : Les Editions du Cerf]
	Descrizione fisica	In testa al front.: Centre d'Etudes des Religions du Livre
	Disciplina	239.9
	Soggetti	POLEMICHE RELIGIOSE
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910731456503321
	Titolo	Advanced Functional Polymers : Synthesis to Applications / / edited by Khubab Shaker, Asif Hafeez
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	981-9907-87-X
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (219 pages)
	Collana	Engineering Materials, , 1868-1212
	Disciplina	668.9
	Soggetti	Polymers Materials - Analysis Coatings Materials Characterization Technique
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Stereospecific Polymerization Techniques -- Advanced Functional Polymers -- Polymeric paints and coatings -- Smart polymers and

composites -- Self-healing elastomers -- Synthetic Origin
Biodegradable Polymers -- Bioinspired polymer composite implants --
Functional Polymers and composites for zero gravity -- Modern
Characterization Techniques for Functional Polymers -- Polymer
Recycling Techniques.

Sommario/riassunto

This book highlights different domains of functional polymers from membranes and coatings to composite materials. It includes their synthesis routes and techniques, characterization, properties, and applications. The book also provides the basics and advances about different functional polymers and composites with an up-to-date progress in the field of research and their application on a domestic and industrial scale. The main topics to be covered include polymeric membranes, paints and coatings, smart polymers, self-healing elastomers, biodegradable polymers, food packaging, and functional composite materials.
