1. Record Nr. UNINA9910156234703321

Titolo	British rural landscapes on film / / edited by Paul Newland
Pubbl/distr/stampa	Manchester, [England] : , : Manchester University Press, , 2016 ©2016
ISBN	1-5261-0469-5 1-5261-1527-1 1-5261-0468-7
Descrizione fisica	1 online resource (229 pages) : illustrations
Disciplina	791.43/66
Soggetti	Landscapes in motion pictures Landscapes - Great Britain Electronic books. Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2016.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This work offers insights into how rural areas in Britain have been represented on film, from the silent era, through both world wars, and on into the 21st century. The contributors demonstrate that the countryside has provided Britain (and its constituent nations and regions) with a dense range of spaces in which cultural identities have been (and continue to be) worked through.

2. Record Nr. UNINA9910557632703321

Autore	Diez-Pascual Ana
Titolo	Antimicrobial Polymer-Based Materials for Food Packaging Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (240 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Antimicrobial packaging has recently attracted a great deal of interest from the food industry due to the boost in consumer demand for minimally-processed, preservative-free products. Antimicrobial polymeric packaging systems can be considered an emerging technology that could have an important impact on shelf life extension and food safety. Novel polymeric-based packaging materials are continually being developed. This book collects carefully chosen examples of the most recent and relevant advances in the preparation and characterization of antimicrobial composites for food packaging applications. Different polymer nanocomposites with improved packaging properties are discussed along with their mechanisms of action. Further, future perspectives for antimicrobial polymeric nanomaterials are provided.