

1. Record Nr.	UNINA9910455401003321
Autore	Rippy Marguerite H. <1967->
Titolo	Orson Welles and the unfinished RKO projects [[electronic resource] ] : a postmodern perspective // Marguerite H. Rippy
Pubbl/distr/stampa	Carbondale, : Southern Illinois University Press, c2009
ISBN	1-282-13893-6 9786613808233 0-8093-8676-3 1-4416-2342-6
Descrizione fisica	1 online resource (249 p.)
Disciplina	791.4302/33092
Soggetti	Electronic books.
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 (p. 207-214) and index.
Nota di contenuto	Postmodern auteur? Approaches to the unfinished Wellesian works -- Origins of the first-person singular : mercurial theatre on the air -- Classics for the masses : Dickens and Welles -- Exploiters in surroundings not healthy for a white man : primitivism and the identity detour -- R is for Real : documentary fiction in It's all true -- Wellesian legacies : what, if anything, do Mel Gibson, Stephen Colbert, and Steven Spielberg have in common?.

2. Record Nr.	UNINA9910688594703321
Autore	Pascual Alejandro Rodríguez
Titolo	Cellulose
Pubbl/distr/stampa	London : , : IntechOpen, , 2019 ©2019
Edizione	[1st ed.]
Descrizione fisica	1 online resource (134 pages)
Altri autori (Persone)	EugenioMaría E
Disciplina	661.802
Soggetti	Cellulose - Biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cellulose -- Contents -- Preface -- Section 1 Reviews -- Chapter1 Insights from over 10 Years of Cellulosic Biofuel Modeling -- Chapter2 Alternative Raw Materials for Pulp and Paper Production in the Concept of a Lignocellulosic Biorefinery -- Section 2 Structure -- Chapter3 Influence of Size Classifications on the Structural and Solid-State Characterization of Cellulose Materials -- Chapter4 An Update on Overview of Cellulose, Its Structure and Applications -- Section 3 Applications -- Chapter5 Microbial Cellulases: An Overview and Applications -- Chapter6 Multi-Finishing of Polyester and Polyester Cotton Blend Fabrics Activated by EnzymaticTreatment and Loaded with Zinc Oxide Nanoparticles.
Sommario/riassunto	Cellulosic fibers are becoming increasingly important in many industrial sectors. Indeed, their availability, low cost, and durability make them suitable for application in various fields. This book presents important information about the structure of cellulose as well as its uses and applications. Topics covered include: the dynamic modeling of cellulose industry systems for biofuels in the United States; the integration of alternative raw materials to wood in biorefinery processes; the influence of size classification on the properties of cellulose materials; the chemistry of cellulose, its extraction, and its properties; cellulases; and enzymatic treatments for producing surface activation on cellulosic fibers.