

1. Record Nr.	UNINA9910784151103321
Autore	Kent Alicia A
Titolo	African, Native, and Jewish American literature and the reshaping of Modernism [[electronic resource] /] / Alicia A. Kent
Pubbl/distr/stampa	New York, : Palgrave Macmillan, 2007
ISBN	1-281-36262-X 9786611362621 0-230-60510-9
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (241 p.)
Disciplina	810.9/005
Soggetti	American literature - 20th century - History and criticism Modernism (Literature) - United States American literature - African American authors - History and criticism American literature - Indian authors - History and criticism American literature - Jewish authors - History and criticism
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 (p. [189]-212) and index.
Nota di contenuto	Introduction -- African Americans: moving from caricatures to creators, Charles Chesnutt and Zora Neale Hurston -- Native Americans: moving from Primitive to Postmodern, Mourning Dove and D'Arcy McNickle -- Jewish Americans: moving from exile to authorship, Abraham Cahan and Anzia Yezierska.
Sommario/riassunto	This book examines literature by African, Native, and Jewish American novelists at the beginning of the twentieth century, a period of radical dislocation from homelands for these three ethnic groups as well as the period when such voices established themselves as central figures in the American literary canon.

2. Record Nr.	UNICAMPANIAVAN00254173
Autore	Molino, Pierre
Titolo	Riemannian Foliations / Pierre Molino ; Translated by Grant Cairns ; With Appendices by G. Cairns, ... [et al.]
Pubbl/distr/stampa	Boston, : Birkhäuser, 1988
Titolo uniforme	Feuilletages riemanniens réguliers et singuliers
Descrizione fisica	xii, 344 p. : ill. ; 24 cm
Soggetti	53-XX - Differential geometry [MSC 2020] 53C12 - Foliations (differential geometric aspects) [MSC 2020] 57R30 - Foliations in differential topology; geometric theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia