1. Record Nr. UNINA9910453297403321

Autore	Wade Barbara Ann
Titolo	Frances Newman [[electronic resource]] : Southern Satirist and Literary Rebel
Pubbl/distr/stampa	Tuscaloosa, : University of Alabama Press, 2013
Descrizione fisica	1 online resource (219 p.)
Disciplina	813.52 813/.52
Soggetti	Feminism and literature -- Southern States -- History -- 20th century Newman, Frances, -1928 -- Criticism and interpretation Satire, American -- History and criticism Southern States -- In literature Women and literature -- Southern States -- History -- 20th century Feminism and literature - History - 20th century - Southern States Women and literature - History - 20th century - Southern States Satire, American - History and criticism Patriarchy in literature Sex role in literature English Languages & Literatures American Literature Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface; Acknowledgments; 1. Living as a Southern Lady and Literary Rebel; 2. Demythologizing the Southern Lady; 3. Questioning Social Change; 4. Revising Literary Conventions; 5. Experimenting with Novelistic Devices; Notes; Works Cited; Index
Sommario/riassunto	This first biographical and literary assessment of Frances Newman highlights one of the most experimental writers of the Southern Renaissance. Novelist, translator, critic, and acerbic book reviewer

Frances Newman (1883-1928) was praised by Virginia novelist James Branch Cabell and critic H. L. Mencken. Her experimental novels The Hard-Boiled Virgin (1926) and Dead Lovers Are Faithful Lovers (1928), have recently begun to receive serious critical attention, but this is the first book-length study to focus both on Newman's life and on her fiction.

2. Record Nr. UNISALENTO991001680099707536

Autore	Santomassimo, Gianpasquale
Titolo	La terza via fascista : il mito del corporativismo / Gianpasquale Santomassimo
Pubbl/distr/stampa	Roma : Carocci, 2006
ISBN	8843038419
Descrizione fisica	317 p. ; 23 cm
Collana	Saggi ; 40
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia