

1. Record Nr.	UNINA9910784341303321
Autore	Briggs Julia
Titolo	Reading Virginia Woolf / / Julia Briggs [[electronic resource]]
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press, , 2006
ISBN	0-7486-5185-3 1-322-98112-4 1-280-53847-3 9786610538478 0-7486-2695-6
Descrizione fisica	1 online resource (xi, 236 pages) : digital, PDF file(s)
Classificazione	18.05
Disciplina	823.912
Soggetti	LITERARY CRITICISM / European / English, Irish, Scottish, Welsh
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Virginia Woolf reads Shakespeare: or, her silence on Master William -- 'The proper writing of lives': biography versus fiction in Woolf's early work -- Night and day: the marriage of dreams and realities -- Reading people, reading texts: 'Byron and Mr Briggs' -- 'Modernism's lost hope': Virginia Woolf, Hope Mirrlees and the printing of Paris -- The search for form (i): Fry, formalism and fiction -- The search for form (ii): revision and the numbers of time -- 'This moment I stand on': Virginia Woolf and the spaces in time -- 'Like a shell on a sandhill': Woolf's images of emptiness -- Constantinople: at the crossroads of the imagination -- The conversation behind the conversation: speaking the unspeakable -- 'Sudden intensities': frame and focus in Woolf's later short stories -- 'Almost ashamed of England being so English': Woolf and ideas of Englishness -- Between the texts: Woolf's acts of revision.
Sommario/riassunto	The pleasure and excitement of exploring Virginia Woolf's writings is at the heart of this book as Julia Briggs reconsiders Woolf's work - from some of her earliest fictional experiments to her late short story The Symbol and from the most to the least familiar of her novels.

2. Record Nr.	UNINA9910777932903321
Titolo	Computer chips : post-Moore's-law possibilities / / edited by Kimberly Patch, Eric Smalley
Pubbl/distr/stampa	Boston, Mass., : Technology Research News, 2003
Descrizione fisica	1 online resource (11 pages) : illustrations
Collana	TRN topic bundle
Soggetti	Integrated circuits
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia