

1. Record Nr.	UNINA9910459342203321
Autore	Hughes William <1964->
Titolo	Bram Stoker's Dracula : a reader's guide / William Hughes
Pubbl/distr/stampa	London ; New York, : Continuum, 2009
ISBN	1-4742-1127-5 1-282-87376-8 9786612873768 1-4411-2836-0
Descrizione fisica	1 online resource (159 p.)
Collana	Continuum reader's guides
Disciplina	823.8
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 (pages 142-146) and index
Nota di contenuto	1. Contexts -- 2. Language, Style and Form -- 3. Reading Dracula -- 4. Critical Reception and Publishing History -- 5. Adaptation, interpretation and influence -- 6. Guide to Further Reading -- Index
Sommario/riassunto	Dracula (1897) is one of the most commonly studied gothic novels and has been hugely influential through adaptations in fiction, on stage and in cinema. Offering an authoritative, up-to-date guide for students, this book introduces its context, language, themes, criticism and afterlife, leading students to a more sophisticated understanding of the text. It is the ideal guide to reading and studying the novel, setting Dracula in its historical, intellectual and cultural contexts, offering analyses of its themes, style and structure, providing exemplary close readings, presenting an up-to-date account of its critical reception. It also includes an introduction to its substantial history as an adapted text on stage and screen, focusing on the portrayal of the vampire from Nosferatu to Interview with a Vampire. It includes points for discussion, suggestions for further study and an annotated guide to relevant reading.

2. Record Nr.	UNICAMPANIAVAN0178802
Autore	Nobe, Takuya
Titolo	Search for Scalar Top Quarks and Higgsino-Like Neutralinos : SUSY Hunting With a "Soft" Lepton at the LHC : Doctoral Thesis accepted by Tokyo Institute of Technology, Tokyo, Japan / Takuya Nobe
Pubbl/distr/stampa	Singapore, : Springer, 2016
Titolo uniforme	Search for Scalar Top Quarks and Higgsino-Like Neutralinos
Descrizione fisica	xi, 224 p. ; 24 cm
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 81V35 - Nuclear physics [MSC 2020] 81Q60 - Supersymmetry and quantum mechanics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia