

1. Record Nr.	UNINA9910162810203321
Titolo	Literary theory : an anthology // edited by Julie Rivkin and Michael Ryan
Pubbl/distr/stampa	Hoboken : , : John Wiley & Sons Incorporated, , 2017
ISBN	1-118-71831-3 1-118-71838-0
Edizione	[Third edition.]
Descrizione fisica	1 online resource (1,874 pages) : illustrations (some color), maps
Disciplina	801
Soggetti	Literature - Philosophy Literature - History and criticism - Theory, etc Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references, glossary, and index.
Nota di contenuto	Part One: Russian formalism -- Part Two: Structuralism, Linguistics, Narratology -- Part Three: Phenomenology, Reception, Ethics -- Part Four: Post-Structuralism -- Part Five: Psychoanalysis and Psychology -- Part Six: Marxism, Critical Theory, History -- Part Seven: Gender Studies and Queer Theory -- Part Eight: Ethnic, Indigenous, Postcolonial, & Transnational Studies -- Part Nine: Cognition, Emotion, Evolution, Science -- Part Ten: Animals, Humans, Places, Things.
Sommario/riassunto	"Covers all the major schools and methods that make up the dynamic field of literary theory, from Formalism to Postcolonialism."--

2. Record Nr.	UNINA9910778312703321
Autore	Cresser Malcolm S
Titolo	Flame spectrometry in environmental chemical analysis [[electronic resource]] : a practical guide / / Malcolm S. Cresser
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, 1994
ISBN	1-84755-081-9
Descrizione fisica	1 online resource (120 p.)
Collana	RSC analytical spectroscopy monographs
Disciplina	543.0858
Soggetti	Flame spectroscopy
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 and index.
Nota di contenuto	BK9780851867342-FX001; BK9780851867342-FP001; BK9780851867342-FP005; BK9780851867342-FP007; BK9780851867342-00001; BK9780851867342-00009; BK9780851867342-00031; BK9780851867342-00043; BK9780851867342-00059; BK9780851867342-00069; BK9780851867342-00079; BK9780851867342-00095; BK9780851867342-00099; BK9780851867342-00103
Sommario/riassunto	Flame Spectrometry in Environmental Chemical Analysis is a simple, user-friendly guide to safe flame spectrometric methods for environmental samples. It explains key processes involved in achieving accurate and reliable results in atomic absorption spectrometry, atomic fluorescence spectrometry and flame emission spectrometry, showing the inter-relationship of the three techniques, and their relative importance. Flame Spectrometry in Environmental Chemical Analysis presents the important information with thoroughness and clarity, and in a style that makes it valuable to students and researcher