

1. Record Nr.	UNISA996565850803316
Titolo	The encyclopedia of English renaissance literature // general editors, Garrett A. Sullivan and Alan Stewart
Pubbl/distr/stampa	Malden, MA : , : John Wiley & Sons, Inc., , [2012] ©2012
Descrizione fisica	1 online resource (1,192 pages)
Collana	Wiley-Blackwell encyclopedia of literature
Disciplina	820.8004
Soggetti	English literature - Early modern, 1500-1700
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	v. 1. A-F -- v. 2. G-O -- v. 3. P-Z.
Sommario/riassunto	Presents comprehensive coverage of all aspects of English literature produced from the early 16th to the mid-17th centuries. Provides coverage of canonical authors and their works, as well as a variety of previously under-considered areas, including women writers, broadside ballads, commonplace books, and other popular literary forms.

2. Record Nr.	UNINA9910827733403321
Autore	Albini Angelo
Titolo	Photochemically-generated intermediates in synthesis // Angelo Albini, Maurizio Fagnoni
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2013
ISBN	9781118689301 1118689305 9781118689202 1118689208 9781118689141 1118689143
Edizione	[1st ed.]
Descrizione fisica	1 online resource (382 p.)
Altri autori (Persone)	FagnoniMaurizio
Disciplina	547/.1372
Soggetti	Carbocations Carbanions Intermediates (Chemistry) Photochemistry
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 at the end of each chapters and index.
Nota di contenuto	Photogenerated intermediates : principles and practice -- Photogeneration of carbon centered radicals -- Photogeneration of heteroatom-centered radicals -- Photogeneration of biradicals and radical pairs -- Photochemical generation of radical ions -- Photogeneration of carbocations and carbanions -- Photogeneration of carbenes and nitrenes -- Manipulating intermediates the photochemical way.
Sommario/riassunto	Examines the latest applications of photochemistry to generate important intermediates Presenting the latest breakthroughs in the field of organic photochemistry, this book offers tested and proven photochemical approaches to synthesis, creating promising new possibilities and applications for photochemical reactions. It focuses on photoreactions involving an intermediate where mechanistic aspects control the course of the reaction and its synthetic value. Readers will

discover new insights into the mechanisms and nature of photo-
produced reactive intermediates for organic synt
