

1. Record Nr.	UNINA990004390750403321
Titolo	Don Orione e il Novecento : atti del convegno di studi, Roma, 1-3 marzo 2002 / introduzione e cura di Flavio Peloso ; presentazione di Pietro Borzomati ; con contributi di Angelo Bianchi, Pietro Borzomati ... [et al.]
Pubbl/distr/stampa	Soveria Mannelli : Rubbettino, c2003
ISBN	88-498-0453-9
Descrizione fisica	358 p. ; 23 cm
Collana	Spiritualità e promozione umana ; 29
Disciplina	271.79
Locazione	FLFBC
Collocazione	271.79 BIA 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910146081803321
Titolo	Reactive Intermediate Chemistry
Pubbl/distr/stampa	[Place of publication not identified], : Wiley Interscience Imprint, 2003
ISBN	1-280-55695-1 9786610556953 0-471-72148-4 0-471-72149-2
Descrizione fisica	1 online resource (1071 pages)
Disciplina	541/.394
Soggetti	Chemical reaction, Conditions and laws of Intermediates (Chemistry) Organic reaction mechanisms Physical & Theoretical Chemistry Chemistry Physical Sciences & Mathematics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	Reactive Intermediate Chemistry presents a detailed and timely examination of key intermediates central to the mechanisms of numerous organic chemical transformations. Spectroscopy, kinetics, and computational studies are integrated in chapters dealing with the chemistry of carbocations, carbanions, radicals, radical ions, carbenes, nitrenes, arynes, nitrenium ions, diradicals, etc. Nanosecond, picosecond, and femtosecond kinetic realms are explored, and applications of current dynamics and electronic structure calculations are examined. Reactive Intermediate Chemistry provides a deeper understanding of contemporary physical organic chemistry, and will assist chemists in the design of new reactions for the efficient synthesis of pharmaceuticals, fine chemicals, and agricultural products. Among its features, this authoritative volume is: * Edited and authored by

world-renowned leaders in physical organic chemistry. * Ideal for use as a primary or supplemental graduate textbook for courses in mechanistic organic chemistry or physical chemistry. * Enhanced by supplemental reading lists and summary overviews in each chapter.
