Record Nr.	UNINA9910254039003321
Autore	McDonald Stacey L
Titolo	Copper-Catalyzed Electrophilic Amination of sp2 and sp3 CH Bonds / / by Stacey L. McDonald
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-38878-9
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XXIII, 144 p. 8 illus.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190- 5053
Disciplina	546.652595
Soggetti	Organometallic chemistry Medicinal chemistry Chemical engineering Organometallic Chemistry Medicinal Chemistry Industrial Chemistry/Chemical Engineering
Lingua di pubblicazione	Inglese
Lingua di pubblicazione Formato	Materiale a stampa
Formato	Materiale a stampa
Formato Livello bibliografico	Materiale a stampa Monografia

1.

chemistry, drug discovery and materials science. Her thesis is a source	
of inspiration for scientists entering the field and students beginning	
their PhD in a related area	