

Library Indian Institute of Science Education and Research Mohali



DSpace@IISERMohali (/jspui/)

- / Thesis & Dissertation (/jspui/handle/123456789/1)
- / Master of Science (/jspui/handle/123456789/2)
- / MS-14 (/jspui/handle/123456789/1078)

Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/1176					
Title:	Substituent- Guided palladium- ene reaction for the synthesis of carbazoles				
Authors:	Singh, Animesh (/jspui/browse?type=author&value=Singh%2C+Animesh)				
Keywords:	Chemistry				
Issue Date:	28-Sep-2019				
Publisher:	IISERM				
Abstract:	\Box Chapter 1: Screening of different catalysts and conditions is presented for the hydroamination of terminal alkenes. \Box Chapter 2: Synthesis of Carbazoles through the formation of a palladium π allyl complex is presented.				
URI:	IISERM (IISERM) http://hdl.handle.net/123456789/1176 (http://hdl.handle.net/123456789/1176)				
Appears in Collections:	MS-14 (/jspui/handle/123456789/1078)				

Files in This Item:				
File	Description	Size	Format	
MS14010.pdf (/jspui/bitstream/123456789/1176/3/MS14010.pdf)	Full Text. pdf	2.92 MB	Adobe PDF	View/Open (/jspui/bitstream/123456789/1176/3/l

Show full item record (/jspui/handle/123456789/1176?mode=full)

. (/jspui/handle/123456789/1176/statistics)

Items in DSpace are protected by copyright, with all rights reserved, unless otherwise indicated.