



Library Indian Institute of Science Education and Research Mohali



DSpace@IISERMohali (/jspui/)
/ Thesis & Dissertation (/jspui/handle/123456789/1)
/ Doctor of Philosophy (PhD) (/jspui/handle/123456789/268)
/ PhD-2015 (/jspui/handle/123456789/446)

Please use this identifier to cite or link to this item: <http://hdl.handle.net/123456789/4071>

Title:	Design and construction of multifunctional metal organic coordination networks and their application in sensing and heterogeneous catalysis
Authors:	Khan, Sheeba (/jspui/browse?type=author&value=Khan%2C+Sheeba)
Keywords:	multifunctional heterogeneous
Issue Date:	Oct-2021
Publisher:	IISER Mohali
URI:	http://hdl.handle.net/123456789/4071 (http://hdl.handle.net/123456789/4071)
Appears in Collections:	PhD-2015 (/jspui/handle/123456789/446)

Files in This Item:

File	Description	Size	Format	
It is under embargo period.pdf (/jspui/bitstream/123456789/4071/1/It%20is%20under%20embargo%20period.pdf)		139.68 kB	Adobe PDF	View/Open (/jspui/bitstream/123456789/4071/1/It%20is%20under%20embargo%20period.pdf)

[Show full item record \(/jspui/handle/123456789/4071?mode=full\)](#)

[Statistics \(/jspui/handle/123456789/4071/statistics\)](#)

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

Admin Tools

[Edit...](#)

[Export Item](#)

[Export \(migrate\) Item](#)

[Export metadata](#)