

## Library Indian Institute of Science Education and Research Mohali



## DSpace@IISERMohali (/jspui/)

- / Publications of IISER Mohali (/jspui/handle/123456789/4)
- / Research Articles (/jspui/handle/123456789/9)

Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/2515

Title: Two Different Pathways in the Reduction of [(S=)PCI( $\mu$ -NtBu)]2 with Na

Authors: Bawari, D. (/jspui/browse?type=author&value=Bawari%2C+D.)

Prashanth, B. (/jspui/browse?type=author&value=Prashanth%2C+B.) Ravi, S. (/jspui/browse?type=author&value=Ravi%2C+S.)

Shamasundar, K.R. (/jspui/browse?type=author&value=Shamasundar%2C+K.R.)

Singh, Sanjay (/jspui/browse?type=author&value=Singh%2C+Sanjay)

Keywords: Sulfur-bridged

Hexameric

Inorganic macrocycle
3D polymeric arrangements

Issue Date: 2016

Publisher: Wiley-VCH Verlag

Citation: Chemistry - A European Journal, 22(34), pp. 11877

Abstract: Invited for the cover of this issue is the group of Sanjay Singh and Dominic S. Wright at the Indian

Institute of Science Education and Research in Mohali and at the Cambridge University. The image depicts a sulfur-bridged hexameric inorganic macrocycle along with stable 2D and 3D polymeric arrangements of a singlet biradicaloid dianion. Read the full text of the article at

10.1002/chem.201600839.

Description: Only IISERM authors are available in the record.

URI: https://chemistry-europe.onlinelibrary.wiley.com/doi/full/10.1002/chem.201602882

 $(https://chemistry-europe.onlinelibrary.wiley.com/doi/full/10.1002/chem.201602882) \\ http://hdl.handle.net/123456789/2515 (http://hdl.handle.net/123456789/2515)$ 

Appears in Research Articles (/jspui/handle/123456789/9)

Collections:

Files in This Item:

|  | i iles ili Tilis itelli.                                                             |             |           |                      |                                   |
|--|--------------------------------------------------------------------------------------|-------------|-----------|----------------------|-----------------------------------|
|  | File                                                                                 | Description | Size      | Format               |                                   |
|  | Need to add pdf.odt<br>(/jspui/bitstream/123456789/2515/1/Need%20to%20add%20pdf.odt) |             | 7.9<br>kB | OpenDocument<br>Text | View/Open (/jspui/bitstream/12345 |

Show full item record (/jspui/handle/123456789/2515?mode=full)

**. I** (/jspui/handle/123456789/2515/statistics)

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