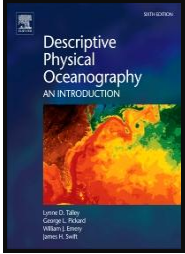


Publications Added in I.I.T.M. Library
MAY 2017

<u>BOOKS</u>	
<p>35(35)/MUT Swamy's Handbook 2017: for Central Government Staff - Muthuswamy, Brinda and Sanjeev - Swamy Publishers (P) LTD, Chennai, 2017, pp.398</p>	<p>Acc.No.8413-8415</p> 
<p>551.46/TAL Descriptive Physical Oceanography: An Introduction - Talley L.D., Pickord G.A. et al. - Academic Press, U.K., 2011, pp.555</p>	<p>Acc.No.8416</p> 
<u>ANNUAL REPORT</u>	
<p>Annual Report 2015-16 - CSIR-Central Building Research Institute, Roorkee., pp.245</p>	<p>Acc. No. AR-82</p> 
<u>M.Sc. THESES</u>	
<p>Temporal Evolution of Tropical Indian Ocean Subsurface Temperature - More T.D.</p> <p>- Project Report Submitted in partial fulfillment of the Requirement for the Degree of M.Sc.(Atmospheric Science) Department of Atmospheric & Space Sciences, Savitribai Phule Pune University ,Pune.pp.39, 2017</p> <p>*Under the Guidance of <u>Dr. Gnanaseelan C.</u>, (Co. Guide: Ms. Deepa J.S. and Kakatkar R.)</p>	<p>Acc. No. M.Sc.-60</p> 

Transport Characteristics of Scalar and Momentum during Post-monsoon Season: Inferences from CAIPEEX-IGOC
- Chowdhuri Subharthi

- Thesis submitted for the Degree of Master of Science (Partly by Paper and Partly by Research) in Atmospheric and Space Science, Savitribai Phule Pune University, Pune, pp.50

*Under the Guidance of Dr. Thara Prabhakaran

Acc. No. T-213



M.TECH. THESIS

Satellite Based Study of Aerosol Characteristics in the Tropical Utls Region during Two Successive Contrasting Monsoon
- Kumar Devesh

- Thesis Submitted in partial fulfillment of the Requirement for the Degree of Master of Technology in Environmental Engineering, Dept. of Civil Engineering, Institute of Engineering Technology, Lucknow

*Under the Guidance of Dr. Srivastava A.K. and Dr. Pathak V.

Acc. No. M.Tech. 72