

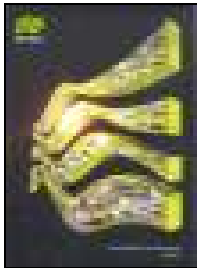
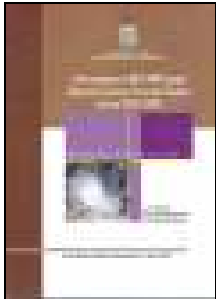


Publications Added in I.I.T.M. Library
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<u>BOOKS</u>	
<p>551.507.362(267)(084.4)/RAO Atlas of the Tropical Indian Ocean from Satellite Observations Vol. I- Sea Surface Wind Vectors and Wind Stress Curl, pp.278 Vol. II- Sea Surface Temperature and Chlorophyll-a, pp.240 Vol. III- Sea Surface Height Anomaly and Near Surface Circulation, pp.207 Vol. IV- Outgoing Long Wave Radiation and Rainfall, pp.317 - Rao R.R., Satheesh Kumar S., Ravichandran M. and Girish Kumar M.S. - Indian National Centre for Ocean Information Services Ministry of Earth Sciences, Government of India, Hyderabad 2009, pp.32</p>	<p style="text-align: center;">Acc. No.7715-7718</p> 
<u>ANNUAL REPORTS</u>	
<p>Annual Report 2008-09 - National Centre for Antarctic and Ocean Research, Goa pp.62</p>	<p style="text-align: center;">Acc. No. AR-54</p> 
<p>Annual Report and Accounts 2008/9 - Met Office, Landon, U.K., pp.64</p>	<p style="text-align: center;">Acc. No. AR-143</p> 
<u>INDIA METEOROLOGICAL DEPARTMENT PUBLICATIONS</u>	
<p>Performance of IMD NWP based Objective Cyclone Forecast System during 2008-2009 Meteorological Monograph No: Cyclone Warming 4/2009 - Kotal S.D., Roy Bhowmik S.K., Mukhopadhaya B. - India Meteorological Department, New Delhi, 2009, pp. 67</p>	<p style="text-align: center;">Acc. No. IMD-322/08</p> 

<p>Mapping of Drought Areas over India NCC Research Report No.12 - Gore P.G., Thakur Prasad, Hatwar H.R. - National Climate Centre, ADGM(R), I.M.D., Pune January 2010, pp.21</p>	<p>Acc. No. IMD-406/05</p> 
<p><u>METEOROLOGICAL PUBLICATIONS</u></p>	
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<p>Water Resources Assessment - The National Perspective - A Technical Guide for Research and Practice - Jain S.K. et al - National Remote Sensing Centre, Indian Space Research Organisation, Department of Space, Government of India Hyderabad, 2009, pp.55</p>	<p>Acc. No.MET-492</p> 
<p><u>Ph.D. THESIS</u></p>	
<p>Use of Adaptive Observation Strategies for Tropical Numerical Weather Prediction and Summer Monsoon -Biswas M.K. Thesis Submitted to the University of Pune, under the guidance of Dr. (Mrs.) Salvekar P.S., I.I.T.M., Pune, for the Degree of Ph.D. in Atmospheric and Space Sciences February 2009 pp.200</p>	<p>Acc. No. T-152</p> 
