

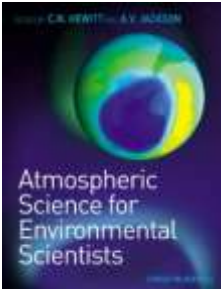


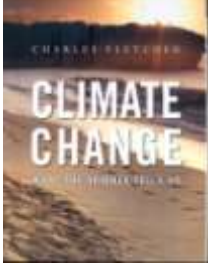
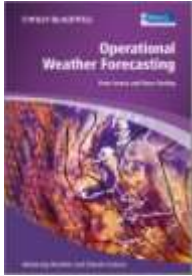

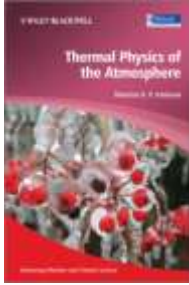


**Publications Added in I.I.T.M. Library**  
**December - 2013**

<b>BOOKS</b>	
<p><b>551.507.85/SAU</b></p> <p>Radar Meteorology            - Sauvageot, H.            - Artech House Inc.,U.K.,1992, pp.366</p>	<p style="text-align: right;"><b>Acc. No. 8292</b></p> 
<p><b>551.5:551.46/WEL</b></p> <p>Atmosphere and Ocean: A Physical Intoduction 3<sup>rd</sup> Ed.            - Wells, N.            - Wiley Blackwell, U.K., 2012, pp.411</p>	<p style="text-align: right;"><b>Acc. No. 8293</b></p> 
<p><b>551.51:5.007/HEW</b></p> <p>Atmospheric Science for Environmental Scientists            - Hewitt C.N. and Jackson A.V.Edt.            -Wiley-Blackwell, U.K., 2009, pp.300</p>	<p style="text-align: right;"><b>Acc. No. 8294</b></p> 
<p><b>550.3 /PHI</b></p> <p>El Nino, La Nina, and the Southern Oscillation            - Philander, G.S.            - Academic Press, USA.,1990, pp.293</p>	<p style="text-align: right;"><b>Acc. No. 8295</b></p> 

<p><b>551.508.858/RAG</b></p> <p>Radar Meteorology  - Raghavan, S.  - Kluwer Academic Publishers, The Netherlands, 2003,  pp.549</p>	<p><b>Acc. No. 8296-8297</b></p> 
<p><b>551.583/FEL</b></p> <p>Climate Changes  - Flecher C.  - John Wiley and Sons, Inc., U.S.A., 2013, pp.265</p>	<p><b>Acc. No. 8298</b></p> 
<p><b>551.509/INN</b></p> <p>Operational Weather Forecasting: Advancing Weather and Climate Science Series  - Inness P. and Dorling S.  - John Wiley and Sons, Ltd., The Netherlands, 2013,  pp.231</p>	<p><b>Acc. No. 8299</b></p> 
<p><b>551.510/WEN</b></p> <p>Airborne measurements for Environmental Research: Methods and Instruments  - Wendisch M. and Brenguier Jean-Louis  - Wiley-VCH Verlag GmbH &amp; Co.,Germany, 2013, pp.655</p>	<p><b>Acc. No. 8300</b></p> 
<p><b>551.510/AMB</b></p> <p>Thermal Physics of the Atmosphere  -Ambaum Maarten H.P.  - John Wiley &amp; Sons Ltd. UK , 2010, pp.239</p>	<p><b>Acc. No.8301</b></p> 

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<p>Development of Automated Digital Optical Imagers for Photography of Vapor Cloud Releases by Rocket                  -Singh, R.P., Duggivala, R., Narayanan,R.                  - Physical Research Laboratory , Ahmadabad, 2012, pp.12</p>	<p align="center"><b>Acc. No. MET-537</b></p> 
<p>Sagar Manthan Eighth Issue                  -Directorate of Naval Oceanology and Meteorology,IHQ,                  MOD (N), New Delhi, 2013, pp.76</p>	<p align="center"><b>Acc. No. MET-538</b></p> 
<p>Atlas On Vulnerability of Indian Agriculture to Climate Change                  - RamaRao,C.A.                  - National Initiative on Climate Resilient Agriculture (NICRA)                  Central Research Institute for Dryland Agriculture (Indian Council of Agriculture Research), Hyderabad, 2013, pp.116</p>	<p align="center"><b>Acc. No. MET-539</b></p> 
<p>Osicon'13 - Role of Oceans in Earth System                  26-28 November 2013: Proceedings of the National Conference of Ocean Society of India                  - Baba, M., Jayachnadrán,K.V.                  - Ocean Society of India, Kochi, 2013, pp.400</p>	<p align="center"><b>Acc. No. MET-540</b></p> 
<p align="center"><b><u>Ph.D THESES</u></b></p>	
<p>Observed Climate Changes in OLR,Cloud Cover and Rainfall Across India: Linking Hydroclimatic Variation to Large-Scale Atmospheric Circulations                  -Singh Narendra H.                  -Thesis submitted for the Degree of Doctor of Philosophy in Atmospheric and Space Science, University of Pune, 2013, pp.324</p>	<p align="center"><b>Acc. No. T-180</b></p> 

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