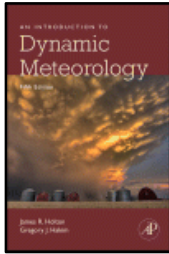
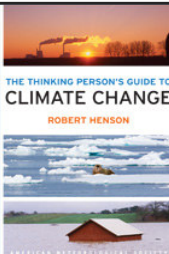
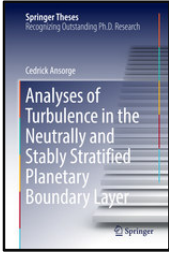
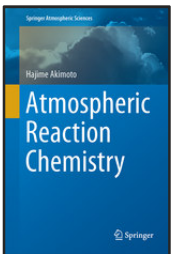
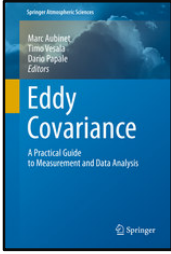
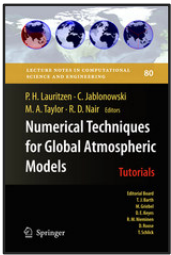
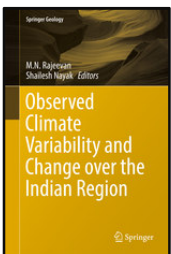
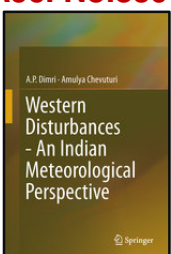
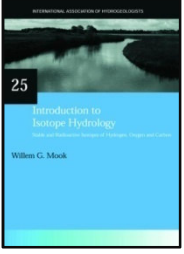
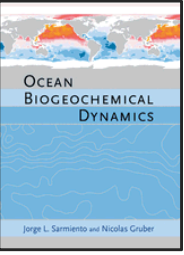
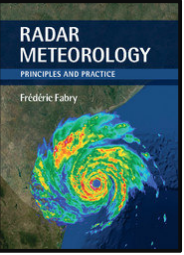

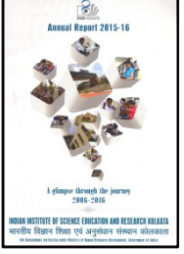
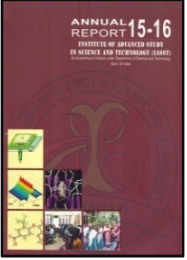
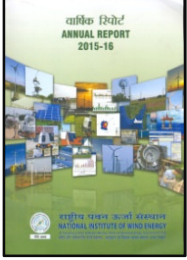
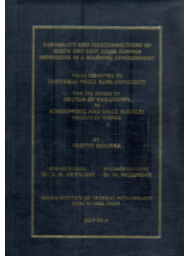


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<p><b>551.5/HOL</b> Introduction to Dynamic Meteorology, 5<sup>th</sup> Ed. -Holton J. R. and Hakim G. J. -Academic Press, U.S.A., 2013, pp.532</p>	<p style="text-align: right;"><b>Acc. No.8387-8389</b></p> 
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<p><b>551.515(540)/DIM</b>          Western Disturbances - An Indian Meteorological Perspective          -Dimiri A.P. and Chevuturi A.          -Springer, Switzerland, 2016, pp.131</p>	<p><b>Acc. No.8397</b></p> 

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<p><b><u>Ph.D. THESIS</u></b></p>	
<p>Variability and Teleconnections of South and East Asian          Summer Monsoon in a Warming Environment          -BhaskarPreethi          -Thesis Submitted for the Degree of Doctor of Philosophy in the          faculty of Atmospheric and Space Sciences, S.P. Pune          University, Pune  <u>Guide: Dr. Kripalani R.H. and Mujumdar M.</u></p>	<p><b>Acc. No.T-209</b></p> 

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