

Video source list

- Cloud and waves by Daniel Lopez:
http://www.youtube.com/watch?v=qfHUVGxvWWg&list=PL8qNPq9R3yUOypMOR3OI-B6c7iC_TPJhq
Home page: www.ElCieloDeCanarias.com
- Transport model by NASA Goddard Earth Observing System Model (GEOS-5):
http://www.youtube.com/watch?v=ljbuf_VWohA
- Rocket by Andøya Space Center:
<http://www.youtube.com/user/AndoyaRocketRange> for the youtube channel of the Andøya Space Center (earlier: Andøya Rocket Range)
- Lidar by A. Davis: Sorry, not available on YouTube.
- Meteor by NASA: Search “all sky camera meteor watch” for many videos.
- Sprites by University of Alaska: <http://www.youtube.com/watch?v=ATmpgZoMRM0>
- NLC and Aurora by Maciej Winiarczyk: <http://www.youtube.com/watch?v=E7PQbfnErEw>

Further, recommended reading

- Mother-of-pearl Cloud: <http://www.antarctica.gov.au/about-antarctica/environment/atmosphere/polar-stratospheric-clouds/observations>
- Clouds:
Lamb and Verlinde, Physics and Chemistry of Clouds, Cambridge University Press, Cambridge (2011) – ISBN 978-0-521-89910-9
- Internal atmospheric pressure waves:
<http://www.iup.uni-heidelberg.de/institut/studium/lehre/Uphysik/PhysicsClimate/2001RG000106.pdf>
- Mesosphere:
- *Brasseur and Solomon*, Aeronomy of the Middle Atmosphere, Springer, Dordrecht (2005) – ISBN-13 978-1-4020-3824-1
- Polar Mesosphere Summer Echoes and Noctilucent Clouds:
<http://www.atmos-chem-phys.net/4/2601/2004/acp-4-2601-2004.pdf>
- Aurora:
Brekke, Physics of the Upper Polar Atmosphere, Praxis Publishing, Chichester (1979) – ISBN 0-471-96018-7