Atmospheric
Chemistry
and Physics

Supplement of

The relationship between polar mesospheric clouds and their background atmosphere as observed by Odin-SMR and Odin-OSIRIS

Ole Martin Christensen et al.

Correspondence to: Ole Martin Christensen (olemartin.christensen@misu.su.se)

- acp-16-12587-2016-supplement-title-page.pdf

- Data_for_upload

  - Code
    * constants.m
    * critical_radius_ice.m
    * e_eq_ice_mk.m
    * kelvin_term.m
    * nd2vmr.m
    * odin_tomography_orbits.m
    * old_orbits.mat
    * pmc_0d_model.m
    * run_model_all_v6_newdata.m
  - OSIRIS
    * OSIRIS_tomography_gauss_B_alpha4.4.mat
  - README
  - SMR
    * L2_2010_6_16_50791.mat
    * L2_2010_6_16_50792.mat
    * L2_2010_6_16_50793.mat
    * L2_2010_6_16_50794.mat
    * L2_2010_6_16_50795.mat
    * L2_2010_6_16_50796.mat
    * L2_2010_6_16_50797.mat
    * L2_2010_6_16_50798.mat
    * L2_2010_6_17_50799.mat
    * L2_2010_6_17_50800.mat

* L2_2010_6_17_50801.mat
* L2_2010_6_17_50803.mat
* L2_2010_7_14_51211.mat
* L2_2010_7_14_51212.mat
* L2_2010_7_14_51214.mat
* L2_2010_7_14_51217.mat
* L2_2010_7_15_51220.mat
* L2_2010_7_15_51221.mat
* L2_2010_7_15_51222.mat
* L2_2010_7_15_51224.mat
* L2_2010_7_15_51225.mat
* L2_2010_7_15_51226.mat
* L2_2010_7_15_51227.mat
* L2_2010_7_15_51230.mat
* L2_2010_7_15_51231.mat
* L2_2010_7_15_51232.mat
* L2_2010_7_16_51234.mat
* L2_2010_7_16_51235.mat
* L2_2010_7_16_51236.mat
* L2_2010_7_16_51237.mat
* L2_2010_8_12_51642.mat
* L2_2010_8_12_51643.mat
* L2_2010_8_12_51644.mat
* L2_2010_8_12_51645.mat
* L2_2010_8_12_51646.mat
* L2_2010_8_12_51647.mat
* L2_2010_8_12_51648.mat
* L2_2010_8_12_51649.mat
* L2_2010_8_12_51650.mat
* L2_2010_8_13_51651.mat
* L2_2010_8_13_51652.mat
* L2_2010_8_13_51653.mat
* L2_2010_8_13_51655.mat
* L2_2010_8_13_51657.mat
* L2_2010_8_13_51658.mat
* L2_2010_8_13_51659.mat
* L2_2010_8_13_51660.mat
* L2_2010_8_13_51661.mat
* L2_2010_8_13_51662.mat
* L2_2010_8_13_51663.mat
* L2_2010_8_13_51664.mat
* L2_2010_8_14_51666.mat
* L2_2010_8_14_51667.mat
* L2_2010_8_14_51668.mat
* L2_2010_8_14_51669.mat
* L2_2010_8_14_51670.mat
* L2_2010_8_14_51671.mat

* L2_2011_6_15_56235.mat
* L2_2011_6_15_56236.mat
* L2_2011_6_15_56237.mat
* L2_2011_6_15_56238.mat
* L2_2011_6_15_56239.mat
* L2_2011_6_15_56240.mat
* L2_2011_6_15_56241.mat
* L2_2011_6_16_56242.mat
* L2_2011_6_16_56243.mat
* L2_2011_6_16_56244.mat
* L2_2011_6_16_56247.mat
* L2_2011_6_16_56248.mat
* L2_2011_6_16_56249.mat
* L2_2011_6_16_56250.mat
* L2_2011_6_16_56251.mat
* L2_2011_6_16_56252.mat
* L2_2011_6_16_56254.mat
* L2_2011_6_16_56255.mat
* L2_2011_6_16_56256.mat
* L2_2011_6_17_56257.mat
* L2_2011_6_17_56258.mat
* L2_2011_6_17_56259.mat
* L2_2011_6_17_56260.mat
* L2_2011_7_17_56711.mat
* L2_2011_7_17_56712.mat
* L2_2011_7_17_56715.mat
* L2_2011_7_17_56718.mat
* L2_2011_7_17_56719.mat
* L2_2011_7_18_56720.mat
* L2_2011_7_18_56721.mat
* L2_2011_7_18_56722.mat
* L2_2011_7_18_56723.mat
* L2_2011_7_18_56724.mat
* L2_2011_7_18_56726.mat
* L2_2011_7_18_56727.mat
* L2_2011_7_18_56728.mat
* L2_2011_7_18_56729.mat
* L2_2011_7_18_56730.mat
* L2_2011_7_18_56731.mat
* L2_2011_7_18_56732.mat
* L2_2011_7_18_56733.mat
* L2_2011_7_18_56734.mat
* L2_2011_7_19_56735.mat
* L2_2011_7_19_56736.mat
* L2_2011_7_19_56737.mat
* L2_2011_7_19_56738.mat
* L2_2011_7_19_56739.mat

* L2_2011_8_18_57190.mat
* L2_2011_8_18_57191.mat
* L2_2011_8_18_57192.mat
* L2_2011_8_18_57193.mat
* L2_2011_8_18_57194.mat
* L2_2011_8_18_57195.mat
* L2_2011_8_18_57196.mat
* L2_2011_8_18_57197.mat
* L2_2011_8_18_57198.mat
* L2_2011_8_19_57199.mat
* L2_2011_8_19_57200.mat
* L2_2011_8_19_57202.mat
* L2_2011_8_19_57203.mat
* README.m