Geoscientific
Model Development

Supplement of

The Palaeoclimate and Terrestrial Exoplanet Radiative Transfer Model Intercomparison Project (PALAEOTRIP): experimental design and protocols

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- gmd-10-3931-2017-supplement-title-page.pdf

- cloud_properties

  - .DS_Store
  - ice
    * ice_deff100.mie
    * ice_deff120.mie
    * ice_deff20.mie
    * ice_deff40.mie
    * ice_deff60.mie
    * ice_deff80.mie
  - water
    * .DS_Store
    * mono_10-0.mie
    * mono_12-5.mie
    * mono_15-0.mie
    * mono_20-0.mie
    * mono_25-0.mie
    * mono_5-0.mie
    * mono_7-5.mie

- example_smart_run

  - PT1_Flwdn_level.txt
  - PT1_Flwnet_level.txt
  - PT1_Flwup_level.txt
  - PT1_Fswdn_level.txt

- – PT1_Fswdndif_level.txt
- – PT1_Fswdndir_level.txt
- – PT1_Fswnet_level.txt
- – PT1_Fswup_level.txt
- – PT1_layer.txt
- – PT1_level.txt

- output_processing

  - – palaeotripfluxes.m
  - – palaeotripspecresolvedfluxes.m

- profiles

  - – palaeotripGAM.txt
  - – palaeotripGAM_layers.txt
  - – palaeotrip_profiles.mat

- readme.txt

- stellar_spectra

  - – S1360_ADLeo.dat
  - – S1360_Sun.dat