

Assignments (3)

Individual assignment:

*Make a review of the paper entitled, “**PV- θ View of Diabatic-Dynamical Interaction in the General Circulation**” (500-1000 words).*

Hand in on or before 11 June 2014.

Assignment for two students:

Presentation (20 minutes on 25 June 2014) on the following topic.

The water cycle in a climate model (history, method and performance)

<http://www.staff.science.uu.nl/~delde102/C&HC.htm>

Examples of climate models

GFDL, CCSM, ECHAM, HadCM, MIROC

http://en.wikipedia.org/wiki/General_Circulation_Model

http://en.wikipedia.org/wiki/Climate_model

https://www.wmo.int/pages/themes/climate/climate_models.php