Geosci. Model Dev. Discuss., 6, C3051–C3052, 2014 www.geosci-model-dev-discuss.net/6/C3051/2014/

© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Radiation sensitivity tests of the HARMONIE 37h1 NWP model" by K. P. Nielsen et al.

K. P. Nielsen et al.

kpn@dmi.dk

Received and published: 2 May 2014

In the zip-file four supplements can be found:

Supplement 1: Mie calculations Supplement 2: Tests of the IFS delta-Eddington radiative transfer scheme Supplement 3: Comparison of SBDART LOWTRAN and Kato HITRAN calculations Supplement 4: Comparison of running with and without default aerosols

Please also note the supplement to this comment: http://www.geosci-model-dev-discuss.net/6/C3051/2014/gmdd-6-C3051-2014- supplement.zip
 C3051

Interactive comment on Geosci. Model Dev. Discuss., 6, 6775, 2013.