

Interactive comment on “A database and tool for boundary conditions for regional air quality modeling: description and evaluation” by B. H. Henderson et al.

twt Tesche

twt@iac.net

Received and published: 9 December 2013

This paper should include information on how interested users can obtain the python and Fortran codes and the GEOS-Chem archived boundary condition data sets.

Interactive comment on Geosci. Model Dev. Discuss., 6, 4665, 2013.