

Atmos. Meas. Tech. Discuss., community comment CC2
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One more nc-related question on amt-2020-470

Sergey Korkin

Community comment on "Systematic comparison of vectorial spherical radiative transfer models in limb scattering geometry" by Daniel Zawada et al., Atmos. Meas. Tech. Discuss., <https://doi.org/10.5194/amt-2020-470-CC2>, 2021

In the netCDF file, 'radiance' (and other arrays of the same shape) has the following dimension: (7, **3**, 9, **3**, **3**, 11, 80, 4). Second, fourth and fifth dimension have the same size, **3**. How can one make sure that data in those is not messed up? I.e., 2nd dimension is the test case, 4th is composition and 5th is albedo (as Panoply shows me).