

Interactive comment on “3-D polarised simulations of space-borne passive mm/sub-mm midlatitude cirrus observations: a case study” by C. P. Davis et al.

C. P. Davis et al.

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We thank reviewer #3 for these helpful suggestions: the inclusion of references relating to the different cirrus remote sensing technologies, and the description of optical properties of ice crystals smaller or of comparative sizes to the wavelength. Both of these suggestions will be implemented in the revision.

Interactive comment on Atmos. Chem. Phys. Discuss., 6, 12701, 2006.

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