

Interactive comment on “Long-memory processes in global ozone and temperature variations” by C. Varotsos and D. Kirk-Davidoff

C. Varotsos and D. Kirk-Davidoff

Received and published: 18 August 2006

We thank the anonymous referee for his creative recommendations. We are working on the effect of forcing through boundary conditions including also other stratospheric parameters in the persistence analysis. As suggested, the results obtained will appear in a separate study in due course. We considered all the suggested technical corrections.

Interactive comment on Atmos. Chem. Phys. Discuss., 6, 4325, 2006.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper