Atmos. Chem. Phys. Discuss., 9, C10105–C10105, 2010 www.atmos-chem-phys-discuss.net/9/C10105/2010/
© Author(s) 2010. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

9, C10105–C10105, 2010

> Interactive Comment

Interactive comment on "A new modeling tool for the diffusion of gases in ice or amorphous binary mixture in the polar stratosphere and the upper troposphere" by C. A. Varotsos and R. Zellner

C. A. Varotsos and R. Zellner

covar@phys.uoa.gr

Received and published: 25 January 2010

We greatly appreciate Referee 1 for his evaluation of our paper and his very positive comments on our research findings.

We are grateful to Referee 2 and Dr. Ulrich Krieger for the constructive comments. We intend to take into account all the points mentioned and we will incorporate in the revised version the necessary discussion on the topics suggested.

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 25723, 2009.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

