Atmos. Chem. Phys. Discuss., 7, S4340–S4340, 2007 www.atmos-chem-phys-discuss.net/7/S4340/2007/ © Author(s) 2007. This work is licensed under a Creative Commons License.



ACPD

7, S4340-S4340, 2007

Interactive Comment

Interactive comment on "Use of neural networks for tropospheric ozone time series approximation and forecasting – a review" by A. A. Argiriou

P. Monks (Editor)

psm7@le.ac.uk

Received and published: 27 August 2007

I would encourage the author to think strongly about the comment made by referee #2 in respect of making the review a more authoritative statement on the utility of NN methods in this area. I think the answer as it stands needs some more work.

Interactive comment on Atmos. Chem. Phys. Discuss., 7, 5739, 2007.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

EGU