**Atmospheric
Chemistry
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Discussions**

Interactive
Comment

Interactive comment on "Ozone prediction based on meteorological variables: a fuzzy inductive reasoning approach" *by* A. Nebot et al.

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I am glad to see that the fuzzy logic approach is also applied with success in the context of air contaminants. Our group started recently to develop fuzzy models in the context of climate change and we found great advantages to use this perspective. I find the paper very interesting and although our approach to fuzzy logic, until now, is basically centered on the Mamdani and Sugeno fuzzy models, I think that the FIR methodology presented in this paper could be of usefulness for our purposes. Moreover when the authors claim that their Visual-FIR environment is user friendly.

Interactive comment on Atmos. Chem. Phys. Discuss., 8, 12343, 2008.

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Interactive Discussion

Discussion Paper