

## ***Interactive comment on “Assessment of possible airborne impact from nuclear risk sites - Part I: methodology for probabilistic atmospheric studies” by A. A. Baklanov and A. G. Mahura***

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Received and published: 25 March 2004

The reader is informed that on request of the reviewers the set of two ACPD papers (Part I and Part II), was condensed into one final ACP paper. The interested reader is encouraged also to have a look at the following paper: Assessment of possible airborne impact from nuclear risk sites - Part II: probabilistic analysis of atmospheric transport patterns in Euro-Arctic region Mahura, A. and Baklanov, A., Atmospheric Chemistry and Physics Discussions, Vol. 3, pp 5319-5356, 22-10-2003.

Interactive comment on Atmos. Chem. Phys. Discuss., 3, 5289, 2003.

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