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ACPD

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Interactive Comment

Interactive comment on "McSCIA: application of the Equivalence Theorem in a Monte Carlo radiative transfer model for spherical shell atmospheres" by F. Spada et al.

Anonymous Referee #1

Received and published: 21 February 2006

The paper is aimed to the application of the equivalence theorem in a Monte-Carlo radiative transfer model for spherical shell atmospheres. The paper is in the scope of ACP. It presents a novel concept. Scientific methods are valid and clearly outlined. I suggest the publication of this paper as it stands.

Interactive comment on Atmos. Chem. Phys. Discuss., 6, 1199, 2006.

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Interactive Discussion

Discussion Paper

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