Atmos. Chem. Phys. Discuss., 14, C10439–C10439, 2014 www.atmos-chem-phys-discuss.net/14/C10439/2014/

© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "A new method for measuring the imaginary part of refractive index structure parameter in the urban surface layer" by R. Yuan et al.

R. Yuan et al.

rmyuan@ustc.edu.cn

Received and published: 24 December 2014

The comment was uploaded in the form of a supplement: http://www.atmos-chem-phys-discuss.net/14/C10439/2014/acpd-14-C10439-2014-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 21285, 2014.

C10439