



Interactive
Comment

Interactive comment on “Airborne sunphotometer PLASMA: concept, measurements, comparison of aerosol extinction vertical profile with lidar” by Y. Karol et al.

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Greetings,

In lines 15 and 16 of page 6815, you mention "FUBIS-ASA", stating that it covers the spectral range from $0.3 \mu\text{m}$ to $1.7 \mu\text{m}$. The actual designation of the Sun photometer and aureole radiometer with this spectral range is FUBISS-ASA2 (Freie Universität Berlin Integrated Spectrographic System - Aureole Sun Adapter 2). Its predecessor, FUBISS-ASA covered a spectral range of $0.4 \mu\text{m}$ to $1 \mu\text{m}$.

Regards,

C2348

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Interactive comment on *Atmos. Meas. Tech. Discuss.*, 5, 6813, 2012.

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