

Interactive
Comment

Interactive comment on “Ice melt, sea level rise and superstorms: evidence from paleoclimate data, climate modeling, and modern observations that 2 °C global warming is highly dangerous” by J. Hansen et al.

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Received and published: 27 August 2015

@ Swandon's:

"Back-radiation does not exist and cannot exist and those photons that you are talking about do not head to surface in the first place".

In the first place then: an object at a T higher than zero Kelvin emits photons. Show us how that object should know that there is another object around that has a higher

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temperature?

Secondly: go to the blog of Roy Spencer titled "Help! Back Radiation has Invaded my Backyard!"

And, in the last words of this most famous denier on back-radiation, at another blog-page: "put up or shut-up".

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 20059, 2015.

ACPD

15, C6293–C6294, 2015

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