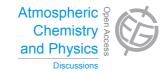
Atmos. Chem. Phys. Discuss., 15, C7909–C7910, 2015 www.atmos-chem-phys-discuss.net/15/C7909/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD 15, C7909–C7910, 2015

> 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.

J. Hansen et al.

jeh1@columbia.edu

Received and published: 13 October 2015

Response to SC C5426: 'Prudency and Precautionary Climate Strategy in the light of the paper by Hansen', Aubrey Meyer, 30 Jul 2015

We thank Aubrey Meyer for his comments. He is surely right that the precautionary principle, and common sense, dictate that continued high emissions and planning on CO2 of 450 ppm or higher is both foolish and dangerous. Disagreements seem to be focused on whether it is dangerous for today's young people or tomorrow's. Why does



Printer-friendly Version

Interactive Discussion

Discussion Paper



the sea level estimated by IPCC for the 2080-2100 mean take on magic significance? We are happy if abandoning coastal cities is postponed until early next century?

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

ACPD 15, C7909–C7910, 2015

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

