

***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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Again, the work presented in this paper is based on a climate computer model that has incorrect physics. The energy balance of these climate models is based on the radiative forcing approach of the so called greenhouse gas effect. This effect is a fiction and the radiative approach violates the laws of thermodynamics. Colder atmospheric air "slabs" cannot radiate energy to warmer air "slabs" or surface.

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