

**THE DYNAMIC GREENHOUSE EFFECT AND THE
CLIMATE AVERAGING PARADOX**

Rachelle Toll

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Ventura Photonics has conducted extensive research into climate energy transfer The dynamic greenhouse effect and the climate averaging paradox, Ventura.

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Article Google Scholar 4. There has to be a fundamental paradigm shift in the way we describe climate and climate change.

Inanearlyprebiologicalocean;thewater,mighthavebeenmuchmoretranspa

Authors: C. In South East Alaska and Iceland, cloudy weather is warmer than clear weather all else equal. Its high elevation and polar latitude renders the Antarctic Plateau as the coldest and driest climate on Earth.

Fortypicalverticaltemperatureandwatervaporprofilesthesamephysicse general, for a negative GHE to occur temperature must increase with height, driving the maximum saturation value above the surface emission; a condition satisfied over the Antarctic Plateau by warmer stratospheric temperatures relative to the surface and by the surface-based temperature inversion. Evidently the modelers were on the right track.