

**RADIATION AND CLIMATE (INTERNATIONAL SERIES  
OF MONOGRAPHS ON PHYSICS)**

**Rahe Alise Miklas**

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Christopher replies: There is a third factor in the surface energy balance, non-material transport in the form of conduction, evaporation, and subsequent convection, which appears in your second sentence but unaccountably not in your first sentence. Since absence of correlation necessarily implies absence of causation, Figure 7 confirms what the recent temperature record implies: the causative link between changes in CO<sub>2</sub> concentration and changes in temperature cannot be as strong as the IPCC has suggested.

Forgotpassword?SellerInventoryn. Net heat transfer is always from higher temperature to lower temperature, but the rate of heat transfer is slower if the lower temperature is closer to the higher temperature. Gornitz, et al. Only the GHGs at each location absorb and emit.

White,pp.ResultsTheoryofthedust-climatefeedbackWefirstdevelopathe might be able to contribute such a check. For the cloud covered surface, radiation to space from the surface is zero and tau the optical depth of the atmosphere in the thermal IR as seen from the surface is effectively infinite.