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Vertical Structure of the Atmosphere | Raghu Murtugudde

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This effect cools the foil below the dew point temperature of ... incidence where the atmospheric transmittance is highest and strongly enhances the subcooling (to be discussed in detail later).

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The weak economic structure ... up the Earth's temperature and changing the world around us. The main cause is the greenhouse effect. The more the greenhouse gases in the atmosphere, the more ...

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The resultant tri-layer structure emits its heat to the atmosphere

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above the transition temperature. This emitter is combined with a solar reflector, that is composed of several one-dimensional ...

Switchable diurnal radiative cooling by doped VO₂

For this study, the researchers projected ozone loss out to 2100 based on the long-term temperature trend in the polar vortex and the expected decline in chlorine and bromine in the atmosphere.

Rising greenhouse gases threaten Arctic ozone layer

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We show that large scale woven metafabrics can provide high emissivity (94.5%) in the atmospheric window and reflectivity ... the thickness of the MIR-transparent structure is highly restricted to ...

Hierarchical-morphology metafabric for scalable passive daytime radiative cooling

Venus has a toxic atmosphere that makes the surface temperature so high (up to 471 degrees Celsius) that spacecrafts visiting the planet cannot sustain for long. This naturally means that humans ...

EnVision: After NASA, European Space Agency announces new Venus probe: Everything to know about the 2030s mission
Aboard each TROPICS small satellite is an instrument called a

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microwave radiometer, which detects temperature, moisture, and rainfall in the atmosphere. On current weather satellites, microwave ...

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