

Clouds, Their Formation, Optical Properties, And Effects

By P. Hobbs



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Summary. For studying the optical properties of the atmosphere, laser sources possess a number of advantages such as high intensity, narrow spectral width and tunability.

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Thesis: Combining Remote Sensing and In Situ Aerosol Measurements for the Determination of Aerosol Optical Properties and Radiative Effects. Cloud, Climate

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The Sciences and Exploration Directorate is the "Statistics of Cloud Optical Properties from "Deep convective cloud-top heights and their

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N95-33748 CORRECTION OF THIN CIRRUS EFFECTS IN reflectance properties, thin cirrus effects must be in Aerosol-Cloud-Climate Interactions, (P. Hobbs

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