

**CLOUD OPTICS: 34 (ATMOSPHERIC AND
OCEANOGRAPHIC SCIENCES LIBRARY)**

Charlotte Hancox

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Cloud fraction mediates the aerosol optical depth-cloud top height relationship. Geophys. optics. Atmospheric and Oceanographic Sciences Library, vol.

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The uncertainty arises from uncertainties in both the global distribution and loading of anthropogenic aerosols and the relation between aerosol loading and cloud microphysics and reflectivity. By using our website you agree to our use of cookies.

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Although cloud absorption of visible radiation is generally thought to be small, the validity of this assumption needs further examination. Matrix formulation and broadband evaluation, J. This approach also takes advantage of the high dynamic range of aerosol loading that results from synoptic-scale variation in meteorology responsible for transport, conversion, and removal of tropospheric aerosols. Therefore, their radiative properties must be understood great. Haywood underlying cloud microphysical properties of primary importance are the effective radius of water droplets or ice crystals, the droplet concentration, and the thermodynamic phase liquid or ice. Microphysical Characteristics of Clouds.