

Optics Of The Atmosphere Scattering By Molecules And Particles

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Optics Of The Atmosphere Scattering

Scattering is a term used in physics to describe a wide range of physical ... such scattering is a major cause of the attenuation of radiation by the atmosphere. The degree of scattering varies as a function of the ratio of the particle diameter to the wavelength of the ... the laws of geometric optics are mostly sufficient to describe the ...

Scattering - Wikipedia

Blue Sky. The blue color of the sky is caused by the scattering of sunlight off the molecules of the atmosphere. This scattering, called Rayleigh scattering, is more effective at short wavelengths (the blue end of the visible spectrum). Therefore the light scattered down to the earth at a large angle with respect to the direction of the sun's light is predominantly in the blue end of the spectrum.

Blue Sky and Rayleigh Scattering - Georgia State University

Aerial perspective, or atmospheric perspective, refers to the effect the atmosphere has on the appearance of an object as viewed from a distance. As the distance between an object and a viewer increases, the contrast between the object and its background decreases, and the contrast of any markings or details within the object also decreases. The colours of the object also become less saturated ...

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