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By Earl J. McCartney

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Blue - Wikipedia, the free encyclopedia -

Pure blue, in the middle, has a When sunlight passes through the atmosphere, the blue wavelengths are scattered more widely by the oxygen and nitrogen molecules,

<https://en.wikipedia.org/wiki/Blue>

Optics of the Atmosphere: Scattering by Molecules -

Optics of the Atmosphere: Scattering by Molecules and Particles Pure & Applied Optics: Amazon.es: Earl J. McCartney: Libros en idiomas extranjeros

<http://www.amazon.es/Optics-Atmosphere-Scattering-Molecules-Particles/dp/0471015261>

Real-Time Image Dehazing | William Zhang - -

Real-Time Image Dehazing. Uploaded by William Zhang. Info; Research Interests: Dehazing/defoggy

http://www.academia.edu/6339588/Real-Time_Image_DeHazing

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Green icebergs and remote sensing Raymond E. J. McCartney, Optics of the Atmosphere: Scattering by Molecules and Particles

<https://www.osapublishing.org/abstract.cfm?URI=josaa-7-10-1862>

Rayleigh scattering - Wikipedia, the free -

of gas and other small particles in the atmosphere. Here, Rayleigh scattering primarily occurs through sunlight strong optical scattering by

http://en.wikipedia.org/wiki/Rayleigh_scattering

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Atmospheric effects in satellite imaging of -

Applied Optics. Atmospheric effects in satellite imaging of mountainous terrain Robert W. Sjoberg and E. J. McCartney, Optics of the Atmosphere:

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History Original Manuscript: December 16, 1971 Published: August 1, 1972. Citation Robert J. Curran, "Ocean Color Determination Through a Scattering Atmosphere," Appl

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Aerosol measurement - UFDC Home - All Collection -

trifugal force can be applied to the particles of interest.
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scattering particles (e

<http://onlinelibrary.wiley.com/doi/10.1029/2003RG000148/full>

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