

absorption and scattering of light by small particles

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GMT absorption and scattering of light pdf -

Mass attenuation coefficient, mass absorption coefficient, and mass scattering coefficient are defined as,, where ρ is the mass density. Napierian and decadic attenuation coefficients.

Decadic attenuation coefficient or decadic narrow beam attenuation coefficient, denoted $\hat{\mu}_{10}$, is defined as

Attenuation coefficient - Wikipedia - A photometer, generally, is an instrument that measures light intensity or the optical properties of solutions or surfaces.

Photometers measure:

Photometer - Wikipedia -

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