

Light Scattering By Irregularly Shaped Particles By Schuerman

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Title: Light scattering by irregularly shaped particles Edited by D.W. Schuerman Plenum Press, 1980, pp 334, \$39.50: Authors: Goodwin, D. Publication:

Light scattering - wikipedia, the free

Mie scattering is a broad class of scattering of light by spherical particles of any diameter. however, the shape of the particles no longer matters.

Analytical techniques for addressing forward and

problems of light scattering by irregularly shaped particles Xu Li Understanding light scattering by nonspherical particles is crucial in modeling the

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