



Electromagnetic Wave Scattering on Nonspherical Particles: Basic Methodology and Simulations (Springer Series in Optical Sciences)

Tom Rother

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This book gives a detailed overview of the theory of electromagnetic wave scattering on single, homogeneous, but nonspherical particles. A related Green's function formalism is systematically developed which provides a powerful mathematical basis not only for the development of numerical approaches but also to discuss those general aspects like symmetry, unitarity, and the validity of Rayleigh's hypothesis.

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