

LIGHT SCATTERING MEDIA OPTICS

Problems and Solutions

(Third Edition)

Alexander A. Kokhanovsky



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Optical Engineering, 2006 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

Light Scattering by Optically Soft Particles Subodh K. Sharma, David J. Sommerford, 2006-08-29 This book deals with a particular class of approximation methods in the context of light scattering by small particles Soft particles occur in ocean optics biomedical optics atmospheric optics and in many industrial applications This class of approximations has been termed as eikonal or soft particle approximations The study of these approximations is very important because soft particles occur abundantly in nature

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