



Scattering of Electromagnetic Waves by Obstacles

Gerhard Kristensson

Scattering Of Electromagnetic Waves From

Leopold B. Felsen, Nathan Marcuvitz



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The Scattering of Electromagnetic Waves from Rough Surfaces Petr Beckmann, André Spizzichino, 1963

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The Scattering of Light and Other Electromagnetic Radiation Milton Kerker, 2013-10-22 The Scattering of Light and Other Electromagnetic Radiation discusses the theory of electromagnetic scattering and describes some practical applications The book reviews electromagnetic waves optics the interrelationships of main physical quantities and the physical concepts of optics including Maxwell's equations polarization geometrical optics interference and diffraction The text explains the Rayleigh² theory of scattering by small dielectric spheres the Bessel functions and the Legendre functions The author also explains how the scattering functions for a homogenous sphere change depending on different physical parameters such as the optical size the complex refractive index and the angle of observation The author addresses the assignment of a complex dielectric constant and a corresponding refractive index to plasma when an alternating electrical field is applied that will make the plasma exhibit conductivity and polarization In a liquid the author points out that the intensity of scattering is one or two orders of magnitude less than that found in a gaseous system he explains that the molecules are no longer acting as incoherent nor as randomly located scatterers This book can be useful for physicists chemists biochemists and engineers whose work includes research utilizing light scattering in the study of certain gases pure liquids molecular solutions macromolecules polymers and glass

A Study of the Scattering of Electromagnetic Waves from Certain Types of Random Media (microfilm). Roderic Lloyd Olsen, 1970

A More Exact Theory for the Scattering of Electromagnetic Waves from Statistically Rough Surfaces Donald Edward Barrick, 1965

Scattering of Electromagnetic Waves from Coated Rough Surfaces with Non-Gaussian Statistics Full Wave Approach Thomas R. Gumsinski, 1994

Modern Electromagnetic Scattering Theory with Applications Andrey V. Osipov, Sergei A. Tretyakov, 2017-01-20 This self contained book gives fundamental knowledge about scattering and diffraction of

electromagnetic waves and fills the gap between general electromagnetic theory courses and collections of engineering formulas. The book is a tutorial for advanced students learning the mathematics and physics of electromagnetic scattering and curious to know how engineering concepts and techniques relate to the foundations of electromagnetics. *Radiation and Scattering of Waves* Leopold B. Felsen, Nathan Marcuvitz, 1994-01-15. As relevant today as it was when it was first published 20 years ago, this book is a classic in the field. Nowhere else can you find more complete coverage of radiation and scattering of waves. The chapter Asymptotic Evaluation of Integrals is considered the definitive source for asymptotic techniques. This book is essential reading for engineers, physicists, and others involved in the fields of electromagnetics and acoustics. It is also an indispensable reference for advanced engineering courses. [A More Exact Theory for the Scattering of Electromagnetic Waves from Statistically Rough Surfaces](#) Donald E. Barrick, 1985. [Sideways Scattering of Electromagnetic Waves from Rough Surfaces](#) Mohammad Altaf Ali Qureshi, 1968. [Scattering of Electromagnetic Waves from Planar and Rough Oscillating Surfaces](#) Suresh Ramchandra Borkar, 1972. **Scattering of Electromagnetic Waves from a Periodic Surface with Random Roughness** H. A. Yueh, Robert T. Shin, Jin Au Kong, 1987. [Scattering of Electromagnetic Waves by a Periodic Surface with Arbitrary Profile](#) Tommy C.-H. Tong, Thomas B. A. Senior, 1972.

Scattering of Electromagnetic Waves by a Periodic Surface with Arbitrary Profile Tommy C.-H. Tong, Thomas B. A. Senior, 1972. Numerical procedures are developed for the digital solution of the integral equations for the current induced on a perfectly conducting two-dimensional periodic surface of arbitrary profile when a plane electromagnetic wave is incident. By using Floquet's theorem, the range of integration is reduced to a single period, and special summation techniques consisting of a Poisson summation and the subtraction of the dc term are used to improve the convergence of the infinite series representation of the Green's function. The integral equations are then solved numerically using the moment method and an interpolation scheme. Data are obtained for both the surface and far fields for a variety of sinusoidal, full-wave rectified, inverted full-wave rectified, and triangular profiles for plane waves of either polarization at oblique as well as normal incidence, and the results are compared with the predictions of physical optics. *Scattering of Electromagnetic Waves from a Moving Cylindrical Electron Beam* Farokh Hodjat, 1971. *Wave Scattering from Statistically Rough Surfaces* F. G. Bass, I. M. Fuks, 2013-10-22. Wave Scattering from Statistically Rough Surfaces discusses the complications in radio physics and hydroacoustics in relation to wave transmission under settings seen in nature. Some of the topics that are covered include radar and sonar, the effect of variations in topographic relief or ocean waves on the transmission of radio and sound waves, the reproduction of radio waves from the lower layers of the ionosphere, and the oscillations of signals within the earth ionosphere waveguide. The book begins with some fundamental idea of wave transmission theory and the theory of random processes as used to rough surfaces and to wave fields. This discussion is followed by an analysis of the average fields of sound and electromagnetic waves. A section on spatial correlation characteristics in the approximation of small perturbations

is then given Another chapter of the text explains the Kirchhoff method The book will provide useful information to physicists mechanical engineer students and researchers in the field of acoustics **The Scattering of Electromagnetic Waves from Plasma Cylinders** Phyllis Greifinger, 1963

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