

# Electromagnetic Wave Propagation, Radiation, And Scattering By Akira Ishimaru

By Akira Ishimaru

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Electromagnetic radiation (EM radiation or EMR) The electric field, magnetic field, and direction of wave propagation are all orthogonal,

Electromagnetic Radiation : Do you listen to the radio, watch TV, Electromagnetic waves are produced by the motion of electrically charged particles.

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Akira Ishimaru is the author of Wave Propagation and Scattering in 0 reviews, published 1978), Electromagnetic Wave Propagation; Akira Ishimaru s

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As a form of electromagnetic radiation, like light waves, K3BU: "Electromagnetic Wave Propagation by Conduction" CQ Magazine June 1980, p. 44,

Citation. Elachi, Charles (1971) Electromagnetic wave propagation and source radiation in space-time periodic media. Dissertation (Ph.D.), California Institute of

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Transient electromagnetic wave propagation, refraction, and radiation in chiral media. Paul Gerald Zablocky, University of Pennsylvania. Abstract

Electromagnetic and Optical Pulse Propagation presents a systematic treatment of the radiation and propagation of transient electromagnetic and optical wave fields

Akira Ishimaru. Akira Ishimaru A. Ishimaru, Wave Propagation and Scattering in Random Media, A. Ishimaru, Electromagnetic Wave Propagation, Radiation,

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