

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

By Akira Ishimaru

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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,

[http://en.wikipedia.org/wiki/Electromagnetic\\_propagation](http://en.wikipedia.org/wiki/Electromagnetic_propagation)

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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Citation. Bassiri, Sassan (1987) Electromagnetic wave propagation and radiation in chiral media. Dissertation (Ph.D.), California Institute of Technology.  
<http://thesis.library.caltech.edu/808/>

Antennas and Electromagnetic wave Propagation. Computer/Electronics Questions and there is also an energy-loss due to the radiation of electromagnetic energy.  
<http://www.equestionanswers.com/notes/antennas-wave-propagatio.php>

Define electromagnetic radiation Energy having both the form of electromagnetic waves and the form of a stream of Electromagnetic propagation;  
<http://www.thefreedictionary.com/electromagnetic+radiation>

Electromagnetic Waves and Their Electromagnetic radiation is a form of energy The propagation of electromagnetic waves in any medium can be  
<http://www.intechopen.com/books/wave-propagation-theories-and-applications/electromagnetic-waves-and-their-application-to-charged-particle-acceleration>

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<http://www2.lbl.gov/MicroWorlds/ALSTool/EMSpec/>  
electromagnetic radiation, in terms of classical theory, television sets receive electromagnetic waves transmitted by broadcasting stations,  
<http://www.britannica.com/science/electromagnetic-radiation>

Jul 22, 2014 Sky waves:In the frequency range from a few MHz up to 30 to 40 MHz, long distance communication can be achieved by ionospheric reflection of radio waves  
<http://www.youtube.com/watch?v=gsSTgjXPD2M>

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<http://www.amazon.de/Propagation-Scattering-Series-Electromagnetic-Theory/dp/078034717X>

Electromagnetic Radiation. The tutorial initializes with a sine function simulating electromagnetic wave propagation traversing from left to right across the window.  
<http://micro.magnet.fsu.edu/primer/java/electromagnetic/>

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<http://www.physicsclassroom.com/mmedia/waves/em.cfm>

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[http://surface.syr.edu/eecs\\_etd/69/](http://surface.syr.edu/eecs_etd/69/)

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

<http://repository.upenn.edu/dissertations/AAI9308687/>

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[http://en.wikipedia.org/wiki/Electromagnetic\\_wave](http://en.wikipedia.org/wiki/Electromagnetic_wave)

A summary of electromagnetic waves, Electromagnetic waves and radio propagation. wavelength or frequency of the radiation. Electromagnetic waves have two

[http://www.radio-electronics.com/info/propagation/em\\_waves/electromagnetic\\_waves.php](http://www.radio-electronics.com/info/propagation/em_waves/electromagnetic_waves.php)

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