



Electromagnetic Waves in Chiral and Bi-Isotropic Media (Artech House Antenna Library)

A.H. Sihvola, A.J. Viitanen, I.V. Lindell, S.A. Tretyakov

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For scientists, research engineers, physicists and postgraduate students, this work introduces the essential aspects of electromagnetic waves in chiral and bi-isotropic media, to give the practical working knowledge necessary for new application development. It includes sections on effective methods of measurement, how chiral and BI media affect electromagnetic fields and wave propagation, and how to apply the theory to basic problems in waveguide, antenna and scattering analysis.

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