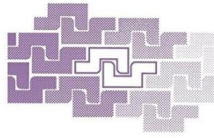


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INVERSE METHODS IN ELECTROMAGNETIC IMAGING



Inverse Methods in
Electromagnetic Imaging
Part 2

edited by Wolfgang-M. Boerner et al.

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Condition: New. Publisher/Verlag: Springer Netherlands | Part 2 | In recent years, there has been an increased interest in the use of polarization effects for radar and electromagnetic imaging problems (References 1, 2, and 3). The problem of electro magnetic imaging can be divided into the following areas: (1) Propagation of the Stokes' vector from the transmitter to the target region through various atmospheric conditions (rain, dust, fog, clouds, turbulence, etc.). (2) Scattering of the Stokes' vector from the object....

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