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ELECTROMAGNETICS

In the present work the physical fundamentals of electromagnetic phenomena are studied having in view their technical applications The book contains the general theory of the electromagnetic field necessary for the study of the principal applications in the following domains: Electrostatics, Electrokinetics, Electrodynamics and Magnetostatics

MIT OpenCourseWare Haus, Hermann A., and James R. ...

Thus the electric field is $E_z(0)$ plus an odd function of z Symmetry requires that $E_z(0) = 0$ so that the desired electric field induced through Faraday's law by the time varying magnetic field is (5) Note that the fields given by (2) and (5) satisfy the MQS field laws in the region between the

plates

Why Study Electromagnetics?

Electromagnetics (EM) is the subject having to do with electromagnetic fields. An electromagnetic field is made up of interdependent electric and magnetic fields, which is the case when the fields are varying with time, that is, they are dynamic. An electric field is a force field ...

Electromagnetics and Applications

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