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Chapter 35. Electromagnetic Fields and Waves

Iskander presents the phenomena associated with electromagnetic fields and waves without bogging down the student with equations and mathematical relations, keeping emphasis on the interesting subject and exciting applications of electromagnetics.

Electromagnetic fields and waves : Iskander, Magdy F ...

ELECTROMAGNETIC FIELDS AND WAVES MAGDY F. ISKANDER Professor of Electrical Engineering University of Utah Englewood Cliffs, New Jersey 07632

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Iskander presents the phenomena associated with electromagnetic fields and waves without bogging down the student with equations and mathematical relations, keeping emphasis on the interesting subject and exciting applications of An in-depth understanding of electromagnetics is important to all electrical engineering students, regardless of specialization.

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