

Acoustic and Electromagnetic Equations: Integral Representations for Harmonic Problems (Applied Mathematical Sciences)

Jean-Claude Nedelec



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Acoustic and electromagnetic waves underlie a vast range of modern technology from sonar, radio, and television to microwave heating and electromagnetic compatibility analysis. Mathematical modeling of these waves has undergone considerable growth in recent years, and this timely book, written by a leading international researcher, presents the research in a careful and complete way.

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