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two facts: that most students consider the subject matter difficult and that there are numerous books on the market dealing with this subject. It is understandable that students find electromagnetics ...

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David Cheng's Field and Wave Electromagnetics builds the electromagnetic model using an axiomatic approach in steps: first for static fields, then for magnetic fields, and finally for time-varying fields leading to Maxwell's equations. "synopsis" may belong to another edition of this title.

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For example, in Chp 8-6 (Normal Incidence at a Plane Conducting Boundary), Cheng derives the standing wave relation, notes that the E/H fields are in space/time quadrature and provides expressions for the node/antinode positions.

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