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This is most likely due to the axiomatic approach, and Cheng does touch upon this point in the preface. 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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Solution manual for Field and wave electromagnetic by cheng In my previous post i shared a book on Field and wave electromagnetic. The book was written by David K. Cheng.

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Description. Respected for its accuracy, its smooth and logical flow of ideas, and its clear presentation, Field and Wave Electromagnetics has become an established textbook in the field of electromagnetics. This book builds the electromagnetic model using an axiomatic approach in steps: first for static electric fields, then for static magnetic fields, and finally for time-varying fields ...

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The book is excellent for those who are new to the subject. It is also excellent for those who have already learned some electromagnetics, but who feel that their understanding is still shaky.Field and Wave Electromagnetics by Cheng is the best of these books in terms of the mathematical development of electromagnetics.