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William Hayt. 3.6 out of 5 stars ... Much of the book's examples consist of here is the question and here is the solution, how they found it, who knows. There are also several incorrect solution to add to the excitement. In addition to this, nothing is explained in any particular order. ... Engineering Electromagnetics. Nathan Ida.

Microelectronic Circuits (Oxford Series in Electrical ...

The general solution of the wave equation for the voltage is the sum of a forward traveling wave and a backward traveling wave. ... Hayt, William H. (1971), Engineering Circuit Analysis ... William (1989), Engineering Electromagnetics (5th ed.), McGraw-Hill, ...

Telegrapher's equations - Wikipedia

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Faraday's law of induction - Wikipedia

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