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ELECTROMAGNETIC THEORY FOR TELECOMMUNICATIONS



Cambridge University Press/Foundation Books, 2007. Softcover. Book Condition: New. First edition. This book presents the fundamental principles and applications of electromagnetic theory, with emphasis on applications in communication. The underlying theory for technological advances like medium and short wave communication, cellular communication, radar and satellite communication, laser and optical communication, remote sensing and geological and earth observing applications have also been explained lucidly. Thus, given the breadth of its coverage, besides being used as a textbook for electrodynamics for beginner...

Read PDF Electromagnetic Theory for Telecommunications

- Authored by C.S. Liu & V.K. Tripathi
- Released at 2007



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Reviews

This book is really gripping and interesting. Better then never, though i am quite late in start reading this one. Its been developed in an exceedingly easy way which is only right after i finished reading this ebook where basically modified me, alter the way i really believe.

-- **Cleveland Dibbert**

Very beneficial to all group of people. I am quite late in start reading this one, but better then never. You will not really feel monotony at at any time of the time (that's what catalogs are for relating to in the event you request me).

-- **Jacklyn Hoppe**

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