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Electromagnetic field and wave base (2nd Edition higher education electronic communication class professional series of state-level characteristics of planning materials)

By LU HONG MIN // ZHAO YONG JIU // ZHU MAN ZUO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Language: Chinese in Publisher: Science Press. Road macro sensitivity, etc. compiled the electromagnetic field and electromagnetic basis of the system the distribution of electromagnetic field and electromagnetic wave propagation and radiation of the basic characteristics and laws of the electromagnetic field and electromagnetic engineering applications analysis and calculation approach. The book is nine chapters, including vector analysis and field theory, the electrostatic field, a constant current of the electric and magnetic fields, the solution of the static field, time-varying electromagnetic field, description of plane electromagnetic waves, electromagnetic radiation, and guided electromagnetic waves and electromagnetic numerical methods. The book lists a large number of examples, each chapter with a summary and exercises. The appendix gives an important vector formulas commonly used mathematical formulas point of the charge density of the function, as well as quantities and units. Refining the contents of the electromagnetic field and wave basis, the clarity, rigorous argument, highlight the theory and application of a combination of careful attention to the course content and the

Reviews

An exceptional publication and also the typeface applied was fascinating to learn. It normally will not expense excessive. Your life period will be transform once you comprehensive looking over this pdf.

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