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This comprehensive introduction to classical electromagnetic theory covers the major aspects, including scalar fields, vectors, laws of Ohm, Joule, Coulomb, Faraday, Maxwell's equation, and more. With numerous diagrams and illustrations.

Covers vectors, stationary electric charges, direct currents, dielectrics, magnetic fields, alternating currents, and electromagnetic waves

This comprehensive introduction to classical electromagnetic theory covers the major aspects of the subject, including scalar fields, vectors, laws of Ohm, Joule, Coulomb, Faraday, Maxwell's equation, and more. Although an extensive background is not necessary, a general knowledge of physics and calculus is a prerequisite. This text is filled with numerous diagrams and illustrations.

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This book provides an understanding of the physics at work in sunspots and solar coronal loops, and offers a new approach to Magneto-Fluid-Dynamics (or Magneto-Hydro-Dynamics). The book stresses the use of electric currents in Magneto-Fluid-Dynamics. As a rule, authors discuss magnetic field lines without referring to the required electric currents. It also stresses the importance of electric space charges inside conductors that move in magnetic fields.

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