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Electromagnetic theory

Chapter 1. Electric field Magnetic field Produced by the motion of electric charges, or electric current, and gives rise to the magnetic force associated with magnets. Electromagnetic is the study of the effects of charges at rest and charges in motion Produced by the presence of electrically charged particles, and gives rise to the

electric force.

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1.1. Given the vectors M = −10a x + 4a y − 8a z and N = 8a x + 7a y − 2a z , find: a) a unit vector in the direction of −M + 2N. −M + 2N = 10a x − 4a y + 8a z + 16a x + 14a y − 4a z = (26, 10, 4)

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Designed for introductory courses in electromagnetics or

electromagnetic field theory at the junior level and offered in departments of electrical engineering,the book is a widely respected,updated version that stresses fundamentals and problem-solving,and discusses the material in an understandable,r eadable way.

ENGINEERING ELECTROMAGNETICS

NOTES

Electric field lines are parallel to E, and the strength of E is proportional to the density of those field lines. Electric field lines begin on positive charges and terminate on negative ones, and the more charge there is, the more field lines there are. Field strength is proportional to lines per square meter.