

Electric Fields lesson 2 - Radial fields

Learning Goals:
State and apply Coulomb's law to radial electric fields
Describe the similarities and differences between gravitational and electric fields

E (N/C)

V_e , the work required to move unit charge from the point charge to X

X

Distance to charge (m)

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Complete the radial fields problems sheet.

Attachments

Radial fields problems.doc