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Holt Physics 107 Quiz Section Quiz: The Electric Field Write the letter of the correct answer in the space provided. ... 16 Electric Forces and Fields ELECTRIC CHARGE 1. b 5. a 2. a 6. d 3. b 7. c 4. c 8. b 9. The electrons in a conductor are free to move from place to place, whereas

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Page 1 of 8 Physics Notes – Chapter 17 – Electric Forces and Fields I. Basic rules and ideas related to electricity a. electricity is about charges or charged objects ... where they are and how they move – electrostatics is about charges that are not continuously moving.

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another called the electric force. • Coulomb's law states that the electric force is proportional to the magnitude of each charge and inversely proportional to the square of the distance between them. Section 2 Electric Force () () () = $\times 10^{-22}$ charge 1 charge 2 electric force = Coulomb constant distance electric C qq F k r

Section 1 Electric Charge Chapter Electric Charge

94 Holt Physics Section Review Worksheets 3. Alpha particles are made of two protons and two neutrons. $m_p = 1.673 \times 10^{-27}$ kg; $m_n = 1.675 \times 10^{-27}$ kg; $q_e = 1.60 \times 10^{-19}$ C a. Find the electric force acting on an alpha particle in a horizontal electric field of 6.00×10^2 N/C. b. What is

the acceleration of this alpha particle? c.

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