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As shown in the solution figure at right, Él ke -g- to the right and upward at 600 È2 ke tothe left and upward at 600 k q 2(sin600j 1.73ke—ïj ANS FIG. P23.42 — cos600i + sin 600 section 23.7 Motion ot Charged Partlcles In a Unltorm Electric Field *P23.43 Use vi4at,wherevi 0, t —48.0 x 10-9 s, and a = F/ m eE/m,where

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Serway Chapter 23 Solutions Chapter 23 Solutions 23.1 (a) N = 10.0 grams 107.87 grams mol 6.02 ×10 23 atoms mol 47.0 electrons atom = ×2.62 1024 (b) # electrons added = Q e = 1.00 ×10?3 C 1.60 ×10-19 C electron =6.25 ×1015 or 2.38 electrons for every 10 9 already present 23.2 (a) F e = k e q 1q 2 r2 = 8.99 ×109 N ?m2/C2 1.60 ×10?19 C 2 (3.80×10?10 m)2 = 1.59 ×10?9 N (repulsion) (b) F g = Gm 1m Chapter 23 Solutions - huilaaprendematematicas.com You may need to review vector addition in Chapter 3.

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2. 2 Chapter 23 *Q23.6 Answer (c). Each charge produces field as if it were alone in the Universe. *Q23.7 (i) According to the inverse square law, the field is one-fourth as large at twice the distance. The answer is (c), 2 × 36 cm = 72 cm. (ii) The field is four times stronger at half the distance away from the charge.

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SOLUTIONS TO PROBLEMS Section 23.1 Properties of Electric Charges P23.1 (a) The mass of an average neutral hydrogen atom is 1.007 9u. Losing one electron reduces its mass by a negligible amount, to 1.007 9(1.660 ×10−27 kg)− 9.11×10−31 kg = 1.67 ×10−27 kg .

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Physics 42 HW Set 1 Serway Solutions Chapter 23 You may need to review vector addition in Chapter 3 The electric field at point P can be found by adding the electric field vectors due to each of the two lower point charges: The electric field from a point charge is — ke —i As shown in the solution figure at

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