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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 $-k_e \frac{q}{r^2}$. As shown in the solution figure at right, E_1 is $-k_e \frac{q}{r^2}$ to the right and upward at 60° to the left and upward ...

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A continuous line of charge lies along the x axis, | bartleby

23 The resultant force exerted on q_3 is the vector sum of F_{13} and F_{23} Example Calculate the force for charges $+q$, $+Q$ and $-Q$, distributed at the vertices of an equilateral triangle. Electrical Force with Gravitational Force; example The spheres are in equilibrium Since they are separated, they exert a repulsive force on each other

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Chapter 23 Solutions 23.1 (a) $N = 10.0 \text{ grams} / 107.87 \text{ grams/mol} = 6.02 \times 10^{-2} \text{ mol}$ 23 atoms/mol 47.0 electrons/atom = 2.62×10^{24} (b) # electrons added = $Q/e = 1.00 \times 10^{-3} \text{ C} / 1.60 \times 10^{-19} \text{ C/electron} = 6.25 \times 10^{15}$ or 2.38 electrons for every 10^9 already present 23.2 (a) $F_e = k_e q_1 q_2 / r^2 = 8.99 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2 (1.60 \times 10^{-19} \text{ C})^2 / (3.80 \times 10^{-10} \text{ m})^2 = 1.59 \times 10^{-9} \text{ N}$ (repulsion) (b) $F_g = Gm_1 m_2 / r^2$

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