

PHYS 205 – Electricity and Magnetism
Practice Problems (Chapters 22 – 25)

Chapter 22

- 11.** Three point charges are arranged as shown in Figure P23.11. Find (a) the magnitude and (b) the direction of the electric force on the particle at the origin.



Figure P23.11 Problems 11 and 35.

- 16.** Two small metallic spheres, each of mass $m = 0.200 \text{ g}$, are suspended as pendulums by light strings of length L as shown in Figure P23.16. The spheres are given the same electric charge of 7.2 nC , and they come to equilibrium when each string is at an angle of $\theta = 5.00^\circ$ with the vertical. How long are the strings?

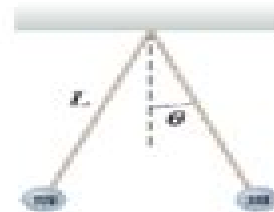


Figure P23.16

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Angie Papple Johnston

A red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the author's name.

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