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SOLUTION GUIDE. IDENTIFY and SET UP. 1. The charge distribution in this problem is spherically symmetric, as in Example 22.9, so you can solve it with Gauss's law. 2. The charge within a sphere of radius  $r$  includes the proton charge  $+Q$  plus the portion of the electron charge distribution that lies within the sphere.

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Step-by-Step Solution: Step 1 of 3. Solution 3DQ A third point charge outside the Gaussian surface C will not affect the electric flux. Both point charges A and B have similar number of field lines originating and entering B. Field lines due to the charge C located outside the Gaussian surface... Step 2 of 3.

### In Fig. 22.15, suppose a third point charge were placed ...

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2-11. Chapter 2. Motion Along a Straight Line. 2-11 (b) Using Eq. (2.14),  $t = 2(x - x_0)/v_x = 2(120 \text{ m})/(20 \text{ m/s}) = 12 \text{ s}$ . (c)  $(12 \text{ s})(20 \text{ m/s}) = 240 \text{ m}$ .

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