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(a) Sketch the electric field lines near a point charge $+q$. (b) Do the same for a point charge $-3.00q$. 485 College Physics Instructor Solutions Manual Chapter 18 Solution (a) $+q$ (b) $-3q$ 34. Sketch the electric field lines a long distance from the charge distributions shown in Figure 18.26(a) and (b).

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18-1 The Electric Battery Volta discovered that electricity could be created if dissimilar metals were connected by a conductive solution called an

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Engineering Mathematics and Sciences

22. A convex lens with a focal length of 22.0 cm is used to view a 15.0-cm-long pencil located 10.0 cm away. Find the height and orientation of the image.

CHAPTER 18 Refraction and Lenses

College "Physics" Student "Solutions" Manual Chapter "18" 134 " " N p, "from:" 1 375 1025 protons cu atom 29 protons mol 6 02 10 atoms 63 5 g/mol 50 0 gm 29 protons/atom

CHAPTER 18: ELECTRIC CHARGE AND ELECTRIC FIELD

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