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Using the superposition principle, we conclude: (a) $E = \sigma/\varepsilon_0 = (1.77 \times 10^{-22})/(8.85 \times 10^{-12})= 2.00 \times 10^{-11}$ N/C, pointing in the upward G direction, or $E = (2.00 \times 10^{-11}$ N/C$)\hat{j}$. (b) $E = 0$; G (c) and, $E = \sigma/\varepsilon_0$, pointing down, or $E = -(2.00 \times 10^{-11}$ N/C$)\hat{j}$.

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22-1 What Is Physics? The physics of the preceding chapter tells us how to find the electric force on a particle 1 of charge $+ q 1$ when the particle is placed near a particle 2 of charge $+ q 2$. A nagging question remains: How does particle 1 "know" of the presence of particle 2?

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In Fig. 22-67, an electric dipole swings from an initial ...
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