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particle 2 of charge $+q$. A nagging question remains: How does particle 1 “know” of the presence of particle 2?

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21.2: Identical isolated conducting spheres 1 and 2 have equal charges and...

21.3: What must be the distance between point charge $q_1 = 26.0 \mu\text{C}$ and point charge $q_2 = 47.0 \mu\text{C}$ so that the electrostatic force between them is 17.0 N ?

21.4: In the return stroke of a lightning bolt, 20.0 C of charge is transferred to the Earth through a channel of air that has an average radius of 2.00 cm . (a) How much energy is dissipated as heat in the channel if its length is 1.00 km and the electric field is assumed to be that of a uniform line of charge?

(b) How much energy is dissipated as heat in the channel if its length is 1.00 km and the electric field is assumed to be that of a uniform line of charge?

(c) How much energy is dissipated as heat in the channel if its length is 1.00 km and the electric field is assumed to be that of a uniform line of charge?

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