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8peChapter 2.

Electrostatics Electrostatics Exam1 and Problem Solutions 1. If we touch two spheres to each other, find the final charges of the spheres. Charge per unit radius is found; $qr = (Q_1 + Q_2)/(r_1 + r_2)$ $qr = (20 - 5)q/(2r + r) = 5q/r$ Charge of first sphere becomes; $Q_1 = qr$. $r_1 = 5q/r$. $2r = 10q$ Charge of second sphere becomes; $Q_2 = qr$. $r_2 = 5q/r$. $r = 5q$ 2. Electrostatics Exam1 and Problem Solutions Electrostatics Exam1 and Problem

Solutions 1. If we touch two spheres to each other, find the final charges of the spheres. Charge per unit radius is found;

$$qr=(Q1+Q2)/(r1+r2)$$

$$qr=(20-5)q/(2r+r)=5q/r$$

Charge of first sphere becomes; $Q1=qr$. $r1=5q/r$.
 $2r=10q$ Charge of second sphere becomes; $Q2=qr$.
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- 6 - $dq = \sigma dA = 1/2 q \sin \theta dq$ where q is the total charge on the shell. The electric field produced by this ring at P can be calculated using the solution of Problem 2.5: $dE = 1/8\pi \epsilon_0 q r z/r$

$\cos \theta (r^2 + z^2 - 2zr \cos \theta)^{3/2} r \sin \theta dq$ The total field at P can be found by integrating dE with respect to q : $E = 1/8\pi \epsilon_0$
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 Charge of first sphere
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 sphere becomes; $Q_2 = q_r \cdot r_2 = 5q/r \cdot r = 5q$
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