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2. 28 Chapter 24 Q24.10 Inject some charge at arbitrary places within a conducting object. Every bit of the charge repels every other bit, so each bit runs away as far as it can, stopping only when it reaches the outer surface of the conductor.

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SOLUTIONS TO PROBLEMS. Section 24.1 Electric Flux. P24.1 $\Phi_E = EA \cos \theta$ $A_r = \pi r^2$ $\Phi_E = \pi r^2 E \cos \theta$ $E = \frac{\Phi_E}{\pi r^2 \cos \theta} = \frac{414 \text{ N}\cdot\text{m}^2/\text{C}}{\pi (0.200 \text{ m})^2 \cos 0^\circ} = 5.20 \times 10^4 \text{ N/C}$ P24.2 $\Phi_E = EA \cos \theta$ $E = \frac{\Phi_E}{A \cos \theta} = \frac{355 \text{ kN}\cdot\text{m}^2/\text{C}}{(18.0 \text{ m})^2 \cos 10.0^\circ} = 1.12 \times 10^4 \text{ N/C}$ P24.3 (a) $\Phi_E = EA \cos \theta$ $E = \frac{\Phi_E}{A \cos \theta} = \frac{4.14 \text{ N}\cdot\text{m}^2/\text{C}}{(0.126 \text{ m})^2 \cos 0^\circ} = 2.65 \times 10^4 \text{ N/C}$ (b) $\Phi_E = EA \cos \theta$ $E = \frac{\Phi_E}{A \cos \theta} = \frac{4.14 \text{ N}\cdot\text{m}^2/\text{C}}{(0.126 \text{ m})^2 \cos 10.0^\circ} = 2.65 \times 10^4 \text{ N/C}$ (c) $\Phi_E = EA \cos \theta$ $E = \frac{\Phi_E}{A \cos \theta} = \frac{4.14 \text{ N}\cdot\text{m}^2/\text{C}}{(0.126 \text{ m})^2 \cos 0^\circ} = 2.65 \times 10^4 \text{ N/C}$ Chapter 24

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