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Figure 24-64 shows a ring of outer radius $R = 13.0$ cm, inner radius $r = 0.200R$, and uniform surface charge density $\sigma = 6.20$ pC/m². With $V = 0$ at infinity, find the electric potential at point P on the central axis of the ring, at distance $z = 2.00R$ from the center of the ring

Figure 24-64 shows a ring of outer radius $R = 13.0$ cm ...

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(a) In Fig. 24-28a, what is the potential at point P due to charge Q at distance R from P? Set $V = 0$ at infinity. (b) In Fig. 24-28b, the same charge Q has been spread uniformly over a circular arc of radius R and central angle 40° . What is the potential at point P, the center of curvature of the arc? (c) In Fig

(a) In Fig. 24-28a, what is the potential at point P due ...

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