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(1.31) is used:  $r^2 \frac{1}{r} = 4\pi r$ : (8) The factor of  $e^{-r}$  vanishes when multiplied with  $(r)$ , and the final result is:  $\rho(r) = 3e^{-r/8} + (r)q$ : (9) This charge distribution is physically interpreted as a sharp, discrete peak in the center

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capacitance, we use  $C = Q/\Delta\phi$  where  $C$  is the capacitance  
per unit length,  $Q$  is the charge per unit length on  
the first (second) conductor, and  $\Delta\phi$  is the potential  
difference between the conductors. The potential  
outside a single cylindrical conductor located at the  
origin is given by the familiar expression  $\phi = Q/2\pi\epsilon_0 r$

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