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when multiplied with \mathbf{r} , and the final result
is: $\nabla \cdot (\mathbf{r} e^{-r}) = 3e^{-r} - r e^{-r} + e^{-r} = 2e^{-r}$ (9) This charge

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distribution is physically interpreted as a sharp, discrete peak in the center

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 $\delta(r)$, and the final result is: $\phi(r) = 3e^{-r} +$
 $\delta(r) q$: (9) This charge distribution is.

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Homework Assignment #1 | Solutions
Textbook problems: Ch. 1: 1.5, 1.7, 1.11,
1.12 1.5 The time-averaged potential of a
neutral hydrogen atom is given by $\phi = \frac{q}{4\pi\epsilon_0} \frac{1}{r} + \frac{q}{4\pi\epsilon_0} \frac{r^2}{2}$ where q is the magnitude of
the electronic charge, and $a_0 = 2a_0$, a_0
being the Bohr radius. Find the

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