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8.2.1 Newton's Third Law in Electrodynamics 360

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Conservation of Momentum 366 8.2.4 Angular Momentum 370 8.3 Magnetic Forces Do No Work 373 9 Electromagnetic Waves 382 9.1 Waves in One Dimension 382 9.1.1 The Wave Equation 382 9.1.2 Sinusoidal Waves 385 9.1.3 Boundary Conditions: Reflection and ...

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Go back to the differential equation for S , and put in $k = 0$: $\nabla^2 S = -\frac{1}{\epsilon_0} \rho$. The general solution is $S = \frac{1}{4\pi\epsilon_0} \int \frac{\rho(\mathbf{r}')}{|\mathbf{r} - \mathbf{r}'|} d\tau'$. So the second solution in this case is $\ln s$. [How about $\frac{1}{s}$? That too reduces to a single solution, ($D = A$, in the case $k = 0$). What's the second solution here?

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Prob. 1.15 (b): last expression should read $y^2 + z^2 = 3x$.

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