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INTRODUCTION TO ELECTRODYNAMICS

Go back to the differential equation for S, and put in $k = 0$: $\nabla \cdot \mathbf{s} = \text{const.}$ $\nabla \cdot \mathbf{C} = -\rho$: $\nabla \cdot \mathbf{C} = -\rho$ $\nabla \cdot \mathbf{C} = -\rho$ So the second solution in this case is $\ln s$. [How about '3? That too reduces to a single solution, $\mathbf{D} = \mathbf{A}$, in the case $k = 0$. What's the second solution here?

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He is the author of forty-five papers and three books: Introduction to Electrodynamics (Fourth Edition, Prentice Hall, 2013), Introduction to Elementary Particles (Second Edition, Wiley-VCH, 2008), and Introduction to Quantum Mechanics (Second Edition, Prentice Hall, 2005).

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