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Mathematical Methods for Physics, 6th Edition, Arfken & Weber. Substituting our solution for the electric field into the Gauss law gives $\nabla \cdot \hat{E} = \hat{\rho} / \epsilon_0$. This is true for any finite number of variables. For example, for 2 variables we can find 3 solutions: $\hat{E}_1 = \hat{\rho} / \epsilon_0$, $\hat{E}_2 = \hat{\rho} / \epsilon_0 + \nabla \phi$, $\hat{E}_3 = \hat{\rho} / \epsilon_0 + \nabla \psi$. For a finite number of variables, infinitely many solutions can be found. In this case, one can always find the smallest \hat{E} for which $\nabla \cdot \hat{E} = \hat{\rho} / \epsilon_0$. This solution, by which all the others can be obtained, is called the internal solution. \hat{E}_{int}

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