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the solutions to this wave equation $\nabla^2 \psi = -\frac{\rho}{\epsilon_0}$ are any fields \mathbf{E} or \mathbf{T} for which the second spatial derivative $\nabla^2 \psi$ equals a constant times the second time derivative $\frac{\partial^2 \psi}{\partial t^2}$ the position vector $\mathbf{r} = x\hat{x} + y\hat{y} + z\hat{z}$ the wave equation is therefore satisfied by any arbitrary

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multiplying out each side $1 - 6u^2 + 4u^3 - 9u^4 + 12u^5 - 4u^6 = 1 - 3u + 6u^2 - 7u^3 + 6u^4 - 3u^5 + u^6$ or $3u - 12u^2 + 3u^3 - 3u^4 + 15u^5 - 3u^6 = 0$ $u = 0$ is a solution of course the center of the triangle factoring out $3u$ we are left with a quintic equation $1 - 4u + u^2 - u^3 + 5u^4 - u^5 = 0$

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abstract the following is the very first set of the series in problems and solutions in a graduate course in classical electrodynamics in each of the sets of the problems we intend to follow a theme which not only makes it unique but also deals with the investigation of a certain class of problems in a thorough and rigorous manner

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