

Wave Equations In Higher Dimensions By Shi-Hai Dong

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Therefore, the solution of the wave equation in R^3 (with $c = 1$) is given by $u(x;t) = \int_{S(x;t)} \frac{\partial u}{\partial n} dS(y) + \int_{V(x;t)} \frac{\partial^2 u}{\partial t^2} dV(y)$. If u is smooth

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