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The Physical Origins of Partial Differential Equations. which has general solution $u(x) = A + Be^{-agx/D}$. The condition $u(\infty) = 0$ forces $A=0$. The boundary condition $-Du'(0) - agu(0) = 0$ is satisfied identically. So we have $u(x) = u(0)e^{-agx/D}$.

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Let $u1(x,t)$ denote the solution in Exercise 5 and $u2(x,t)$ the solution in Exercise 7. It is straightforward to verify that $u=$. $u1 + u2$ is the desired solution. Indeed, because of the linearity of derivatives, we have $utt = (u1)tt + (u2)tt = c2(u1)xx + c2(u2)xx$, because u1 and u2 are solutions of the wave equation.

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