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Let $u_1(x,t)$ denote the solution in Exercise 5 and $u_2(x,t)$ the solution in Exercise 7. It is straightforward to verify that $u = u_1 + u_2$ is the desired solution. Indeed, because of the linearity of derivatives, we have $u_{tt} = (u_1)_{tt} + (u_2)_{tt} = c^2(u_1)_{xx} + c^2(u_2)_{xx}$, because u_1 and u_2 are solutions of the wave equation.

Students Solutions Manual PARTIAL DIFFERENTIAL EQUATIONS

MU Department of Mathematics MATH 467 Homework Solutions . This page contains links to homework solutions from Applied Partial Differential Equations with Fourier Series and Boundary Value Problems, 4th edition, by Haberman. In a second table at the bottom of the page are miscellaneous homework assignments from other sources and their solutions.

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