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Richard Haberman is Professor of Mathematics at Southern Methodist University, having previously taught at The Ohio State University, Rutgers University, and the University of California at San Diego. He received S.B. and Ph.D. degrees in applied mathematics from the Massachusetts Institute of Technology. He has supervised six Ph.D. students at SMU.

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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.

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Applied Partial Differential Equations, SLN 72762 Syllabus, Fall 2011 Text: APPLIED PARTIAL DIFFERENTIAL EQUATIONS, 4th Edition (R. Haberman) Optional: Partial Differential Equations for Scientists and Engineers (G. Stephenson) ... questions will be mainly from Haberman with occasional additions from the instructor.

### **MAT462. Applied Partial Differential Equations, SLN 72762 ...**

MATLAB m-files for Figures for Applied Partial Differential Equations Text by Richard Haberman The figures for the fifth edition (2013) of my text Applied Partial Differential Equations (with Fourier Series and Boundary Value Problems) published by Pearson were prepared using MATLAB 4.2.

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