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with each class. The reader is referred to other textbooks on partial differential equations for alternate approaches, e.g., Folland [18], Garabedian [22], and Weinberger [68]. After introducing each class of differential equations we consider fi nite difference methods for the numerical solution of equations in the class.

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APPLIED PARTIAL DIFFERENTIAL EQUATIONS

Textbook: Richard Haberman, Applied Partial Differential Equations with Fourier Series and Boundary Value Problems. Pearson Prentice Hall. Homework assignments: Hw 1 Solution Part1 Part2. Hw 2 Solution Part1 Part2. Hw 3 Solution. Hw 4 Solution. Practice problems for midterm 1. Midterm1 Solution. Hw 5 Solutions Hw 6 Solutions Part2. Hw 7 Due ...

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