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concepts in a first course on PDEs. Asmar's relaxed ...
Partial Differential
Equations And Boundary Value
Problems ...

Partial Differential Equations

Igor Yanovsky, 2005 12 5.2

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Quasilinear Equations 5.2.1

Conservation Laws and Jump

Conditions Consider shocks

for an equation $u_t + f(u)_x$

$= 0$, (5.3) where f is a smooth

function of u . If we integrate

(5.3) with respect to x for a

$a < x < b$,

APPLIED PARTIAL DIFFERENTIAL

EQUATIONS

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PARTIAL DIFFERENTIAL EQUATIONS
and BOUNDARY VALUE PROBLEMS

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analysis of the solutions of
the equations. One of the

most important techniques is
the method of separation of

variables. Many textbooks heavily emphasize this technique to the point of excluding other points of view. The problem with that approach is that only certain kinds of partial differential equations can be solved by it, whereas others ...

Partial Differential Equations
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In mathematics, a partial differential equation (PDE) is a differential equation that contains unknown multivariable functions and their partial derivatives. PDEs are used to formulate problems involving functions of several variables,

and are either solved by hand, or used to create a computer model.

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Instructor's Solutions Manual

PARTIAL DIFFERENTIAL
EQUATIONS with FOURIER SERIES
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This text provides an introduction to partial differential equations and boundary value problems, including Fourier series. The treatment offers students a smooth transition from a course in elementary ordinary differential equations to more advanced topics in a first course in partial differential equations.