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Thus, in order to find the general solution of the inhomogeneous equation (1.11), it is enough to find the general solution of the homogeneous equation (1.9), and add to this a particular solution of the inhomogeneous equation (check that the difference of any two solutions of the inhomogeneous equation is a solution of the homogeneous equation).

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2005 12 5.2 Weak Solutions for 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 $a \leq x \leq b$,

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differential equations (PDEs). PDEs
originated as the mathematical description of
various physical systems, e.g., heat
diffusion, vibrations of a string or
membrane, fluid flow, the motion of an
electron, etc.

110 Introduction to Partial Differential Equations

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. A
special case is ordinary differential
equations (ODEs), which deal with functions
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