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for an equation*

$u_t + f(u)_x = 0,$

(5.3) where f is

a smooth

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function of u . If
we integrate
(5.3) with
respect to x for
 $a \leq x \leq b$,

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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

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excluding other
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Mathematics is
the Language of
Science PDEs are
the expression
of processes
that occur
across time &
space: (x, t) ,*

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(x, y) , (x, y, z) ,
or (x, y, z, t) 2

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(PDE's) A PDE is
an equation
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Thus the

solution of the

partial

di?erential

equation is

$u(x, y) = f(y +$

$\cos x)$. To verify

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the solution, we
use the chain
rule and get u_x
 $= -\sin x f_0(y +$
 $\cos x)$ and $u_y =$
 $f_0(y + \cos x)$.

Thus $u_x + \sin x u_y$
 $= 0$, as desired.

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