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such as
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and quantum
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a partial
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equation (PDE)
is an equation
which imposes

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relations
between the
various partial
derivatives of a
multivariable
function.. The
function is
often thought of
as an "unknown"
to be solved
for, similarly
to how x is
thought of as an
unknown number,

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deformation,
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strain.

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(for short) is an equation that contains the independent variables q_1, \dots

x_n , the dependent variable or the unknown function u and its partial derivatives up to some order. It has the form

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where F is a
given function
and $u_{x_j} =$
 u/aX_j , $u_{x_i x_j} =$
 $a^2U/aX_i aX_j$, i, j
 $= 1, \dots, n$ are
the partial
derivatives of
 u .

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where $\phi(x, y)$
 $= 0$ is the
equation
obtained by

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eliminating t
from the
equations $x = f_1(t)$, $y = f_2(t)$ and where
 $F_2(x, z) = 0$
is the one
obtained by
eliminating t
between the pair
 $x = f_1(t)$, $z = f_3(t)$. A
usual parameter
 t to take is the

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length of the
curve measured
from some fixed
point.

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tive]H/[partial
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ative]H/[partial
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Q(p,q,t)/R(p,q,t)

then we may put
the equations

(4) in the form

$$dp/P(p,q,t) =$$

$$dq/Q(p,q,t) =$$

$$dt/R(p,q,t) \quad (5)$$

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