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the characterization of fields
occurring in classical and modern
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quantum mechanics.

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thought of as an unknown number, to
be solved for, in an algebraic
equation like $x^2 - 3x + 2 = 0$

Partial differential equation -
Wikipedia

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up to some order. It has the form
where F is a given function and $u_{X_j} =$
 au/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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Sharif

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type of finite element method in which extra independent variables are introduced as nodal variables during the discretization of a partial differential equation problem.

Finite element method - Wikipedia
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where $\phi_1(x, y) = 0$ is the equation obtained by eliminating t from the equations $x = f_1(t)$, $y = f_2(t)$ and where $\phi_2(x, z) = 0$ 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 length of

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the curve measured from some fixed
point.

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$-\frac{\partial H}{\partial q} = P(p,q,t)/R(p,q,t),$
 $\frac{\partial H}{\partial p}$

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derivative] $p = Q(p,q,t)/R(p,q,t)$ then we may put the equations (4) in the form $dp/P(p,q,t) = dq/Q(p,q,t) = dt/R(p,q,t)$ (5)

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