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equation (PDE) is an equation which imposes 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, to be solved for, in an algebraic equation like  $x^2 - 3x + 2 = 0$ . ...

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Partial Differential Equation (PDE for short) is an equation that contains the independent variables  $x_1, \dots, x_n$ , the dependent variable or the unknown function  $u$  and its partial derivatives up to some order. It has the form where  $F$  is a given function and  $u_{x_j} = \partial u / \partial x_j$ ,  $u_{x_i x_j} =$

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$\frac{\partial^2 U}{\partial x_i \partial x_j}$ ,  $i, j = 1, \dots, n$  are the partial derivatives of  $u$ .

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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

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eliminating  $t$  between the pair  $x = f_1(t)$ ,  
 $z = f_3(t)$ . A usual parameter  $t$  to take is  
the length of the curve measured from  
some fixed point.

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$\equiv P(p,q,t)/R(p,q,t)$ , [partial derivative] $H$ /[partial 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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