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or expressions, or that
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$= \text{diff}(u,x)$ and $D2u =$

$\text{diff}(u,x,2)$, to specify

the initial conditions.

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system of equations,

specified as a symbolic

equation or a vector of

symbolic equations.

Specify a differential

equation by using the

`==` operator. If `eqn` is a

symbolic expression

(without the right side),

the solver assumes

that the right side is 0,

and solves the

equation `eqn == 0..` In

the equation, represent

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