The Differential Quadrature Solution Of Reaction Diffusion

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The Differential Quadrature Solution Of

In mathematics, a linear differential equation is a differential equation that is defined by a linear polynomial in the unknown function and its derivatives, that is an equation of the form $+ \ ' + \ '' + \cdots + () + =$, where (), ..., () and () are arbitrary differentiable functions that do not need to be linear, and $'$, ..., are the successive derivatives of an unknown function y of the variable x.

Linear differential equation - Wikipedia

A partial differential equation (or briefly a PDE) is a mathematical equation that involves two or more independent variables, an unknown function (dependent on those variables), and partial derivatives of the unknown function with respect to the independent variables. The order of a partial differential equation is the order of the highest derivative involved.

Partial differential equation - Scholarpedia

This differential equation has regular singular points at $x = \pm 1$ so if a solution is sought using the standard Frobenius or power series method, a series about the origin will only converge for $|x| < 1$ in general. When n is an integer, the solution $P_n(x)$ that is regular at $x = 1$ is also regular at $x = -1$, and the series for this solution terminates (i.e. it is a polynomial).

Legendre polynomials - Wikipedia

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