Written by pornrat
Friday, 28 October 2016 10:16 -

{youtube}7-nZBAp1xvI{/youtube}

Approximations of the first and second derivatives using divided difference formula, the error analysis thereof using Taylor series approximations, the approximation of a linear ordinary differential equation by a finite difference approximation, approximating the solution to a boundary-value problem using a finite difference equation to create a system of n - 2 linear equations in n - 2 unknowns

รับชมได้ : https://youtu.be/7-nZBAp1xvI

Partial Differential Equations : Boundary-value Problems and Finite-difference Equations

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 : [Douglas Harder](#)

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