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A numerical method to solve equations will be a long process. We would like to know, if the method will lead to a solution (close to the exact solution) or will lead us away from the solution. If the method, leads to the solution, then we say that the method is convergent.

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computers can act well for finding solutions of equation numerically. Some of the iteration methods for finding solution of equations involves (1) Bisection method, (2) Method of false position (R egula-falsi Method), (3) N ewton-Raphson method. A numerical method to solve equations may be a long process in some cases. If the

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Numerical methods for ordinary differential equations are methods used to find numerical approximations to the solutions of ordinary differential equations (ODEs). Their use is also known as "numerical integration", although this term can also refer to the computation of integrals. Many differential equations cannot be solved using symbolic computation ("analysis").

Numerical methods for ordinary differential equations ...

The concept is similar to the numerical approaches we saw in an earlier integration chapter (Trapezoidal Rule, Simpson's Rule and Riemann Sums). Even if we can solve some differential equations algebraically, the solutions may be quite complicated and so are not very useful. In such cases, a numerical approach gives us a good approximate solution.

11. Euler's Method - a numerical solution for Differential ...

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The solution to such numerical can be found using finite difference method that evaluates by discretizing the domain into a grid of nodes, approximates the differential equation with boundary condition by set of linear equations known as difference equation and solving these set of equation by either band matrix method or iteration method.

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