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Stiff equation - Wikipedia

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Numerical stability - Wikipedia

text, we consider numerical methods for solving ordinary differential equations, that is, those differential equations that have only one independent variable. The differential equations we consider in most of the book are of the form $Y'(t) = f(t, Y(t))$, where $Y(t)$ is an unknown function that is being sought. The given function $f(t, y)$

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