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a unique solution it is necessary to prescribe additional constraints, such as the value of the function, and perhaps some of its derivatives at certain points. Example: The solutions to the ?rst-order di?erential equation $y'(x) = 6y(x)$ form the set ! $y(x) = ce^{6x}$: $c \in \mathbb{R}$ ". It we require, in addition, that $y(1) = 2$, then the unique ...

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