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An Ordinary Differential Equation (or ODE) Is An
Equation Involving Derivatives Of An Unknown
Quantity With Respect To A Single Variable. More
Precisely, Suppose $J; n \in \mathbb{N}$, E is A Euclidean Space, And
 $F \subseteq \text{Dom. } F/R \subseteq \mathbb{R}^n$ copies , ..., $f \in E \rightarrow \mathbb{R}^n$: (1.1) Then An
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That Is, In Problems Like Interpolation And Regression,
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