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For instance, a car going 50 50 mph, has traveled a distance represented by  $y = 50x$   $y = 50 x$ , where  $x$   $x$  is time in hours and  $y$   $y$  is miles. The equation and graph can be used to make predictions. Real world applications can also be modeled with multiple lines such as if two trains travel toward each other.

### **Applications of Linear Functions | Boundless Algebra**

Mathematical Modeling: Models, Analysis and Applications covers modeling with all kinds of differential equations, namely ordinary, partial, delay, and stochastic.

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A mathematical model for the evolution of the (still unspecified) quantity  $a_n$  could take the form  $a_{n+1} = \alpha a_n + \beta$  In words, the new value is a scalar multiple of the old value offset by some constant  $\beta$ . This model is common, e.g., it is used for modeling bank loans. One might amend the model to make the dependence depend on more terms and to ...

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