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Chapter 1 - Newton's Laws of Motion Basics. The basic object of interest is a moving particle. Its position at time (t) is (\mathbf{r}) . It has that arrow over it because it is a vector. A vector is something that specifies a direction and a magnitude. Think of (\mathbf{r}) as an arrow from the origin pointing to the current position.

Classical Mechanics by John R. Taylor

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[Computer] The differential equation (1.51) for the skateboard of Example 1.2 cannot be solved in terms of elementary functions, but is easily solved numerically. (a) If you have access to software, such as Mathematica, Maple, or Matlab, that can solve differential equations numerically, solve the differential equation

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