



Rates of Change: Position, Velocity, and Acceleration (Stick Figure Physics Tutorials Book

1)

Sarah Allen

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Physics in less than 1,000 words.

Explanations of physics concepts, one piece at a time, with practice problems like the ones you'll see on your tests.

The same ideas as you'd find in a textbook, but with fewer words.

This tutorial covers rates of change graphs (position, velocity, and acceleration.) First, it walks you through each of the concepts individually and shows what each of the graphs means. Then it goes into how to convert between them (ie. "draw a velocity versus time graph from a position versus time graph.)

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