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But physics is the foundation for all of the other sciences. When we think about chemistry, when we think about chemistry, which is at the end of the day interactions between atoms, those interactions are really physics-based interactions. So chemistry, chemistry is actually laid down on a foundation of physics.

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A free falling object is an object that is falling under the sole influence of gravity. Any object that is being acted upon only by the force of gravity is said to be in a state of free fall. There are two important motion characteristics that are true of free-falling objects:

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University Physics I: Classical Mechanics. Contributor: Gea-Banacloche Publisher: University of Arkansas This is a “minimalist” textbook for a first semester of university, calculus-based physics, covering classical mechanics (including one chapter on mechanical waves, but excluding fluids), plus a brief introduction to thermodynamics.

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