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Many of us are familiar with the terms first- and second-order as it relates to finite elements, but that doesn't necessarily mean we all know how and when to use them. Today, we will be discussing a few key points regarding element order and making a case for why it matters to us as CAE analysts.

First-Order vs. Second-Order

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Elements In FEA

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Conversions between units require factors of 10 only, which simplifies calculations. Also, the same basic units can be scaled up or down using metric prefixes to sizes appropriate for the problem at hand.

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Figure 1.3 (a) Using a scanning tunneling microscope, scientists can see the individual atoms (diameters around 10^{-10} m) that compose this sheet of gold. (b) Tiny phytoplankton swim among crystals of ice in the Antarctic Sea. They range from a few micrometers ($1 \mu\text{m}$ is 10^{-6} m) to as much as 2 mm (1 mm is 10^{-3} m) in length. (c) These two colliding galaxies, known as NGC 4676A

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