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To do physics, one has to make measurements. • Every measurement has an uncertainty; no measuring instrument is perfect. • Uncertainty may be written explicitly, e.g., height of a table = 72.3 ± 0.1 cm

General Physics I Chapter 1: Measurement

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This simple example highlights the critical aspect of making any measurement: it is impossible to make a measurement with infinite precision. The values in Table 2.3.2 show that if we repeat the exact same experiment, we are likely to measure different values for a single quantity. In this case, for a fixed drop height, $(x = 3)$ m, we obtained a

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spread in values of the drop time, Δt ...

2.3: Making Measurements - Physics LibreTexts

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a substance. $\text{density} = \frac{\text{mass}}{\text{volume}}$.
Exercise 1.1 The SI system of units To be

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