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Abstract. Standard uncertainty can be thought of as the building block for uncertainty analysis—the lowest common denominator. Analysts have to

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combine uncertainties that are quoted in different ways, and this chapter demonstrates how to convert these uncertainties into standard uncertainties.

Standard Uncertainty of a Measurement | SpringerLink

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{"ID":4878311,"title":"Doubt-Free
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In metrology, measurement uncertainty is the expression of the statistical dispersion of the values attributed to a measured quantity. All measurements are subject to uncertainty and a measurement result is complete only when it is accompanied by a statement of the associated uncertainty, such as

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the standard deviation.

**Measurement uncertainty -
Wikipedia**

information about the doubt,
or uncertainty, of our estimate. 2.3 It is
also quite reasonable to assume that we
may be more sure that our estimate is
within, say, 5 degrees of the “true” room

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temperature than we are that it is within 2 degrees. The larger the uncertainty we assign, the more confident we are that it encompasses the “true” value.

The Expression of Uncertainty and Confidence in Measurement

Uncertainty of a measurement can be determined by repeating a

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measurement to arrive at an estimate of the standard deviation of the values.

Then, any single value has an uncertainty equal to the standard deviation.

Uncertainty - Wikipedia

Definitions of uncertainty are not all helpful but all imply an element of doubt

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caused by a situation in which something is not known. Measurement uncertainty can be quantified statistically where we have numerical data.

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