



laboratory 2 metric measurement pdf

The metric system is an internationally recognised decimalised system of measurement. It is in widespread use, and where it is adopted, it is the only or most common system of weights and measures (see metrication).

Metric system - Wikipedia

The history of the metric system began in the Age of Enlightenment with simple notions of length and weight taken from natural ones, and decimal multiples and fractions of them.

History of the metric system - Wikipedia

American Association for Laboratory Accreditation P903: Policy on Estimating Measurement Uncertainty for ISO 15189 Testing Laboratories Document Revised:

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