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ISO 2602:1980 Statistical interpretation of test results - Estimation of the mean - Confidence interval

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Abbreviation
ISO 2602:1980
Valid from
01/02/1980

Information provider
Standards New Zealand
Author
International Organization for Standardization
Information type
ISO Standard
Format
PDF

Cited By
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Description

Concerns the estimation of the mean of a normal population on the basis of a series of tests applied to a random sample of individuals drawn from this population when the variance of the population is unknown and calculation of the conficence interval for the population mean therefrom and from the standard deviation.

Test method may be subject to systematic errors.

Scope

This International standard specifies the statistical treatment of test results needed to calculate a confidence interval for the mean of a population.

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