

# B

(B) 4 terms

2 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Creator Order By Date

Owned All Term (Ascending) Term (Descending) Creation date (Ascending) Creation date (Descending) Creator (Ascending)

Search

Creator (Descending) Term Definition Abbreviations Synonyms Labels

Collapse all

## Creation period

Today Last week Last month Reset

From

To

Filter Cancel

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**Bartlett's Test** Created Jun 12, 2019 (11:32) by Anurekha VIJAYARAGHAVAN

### Definition

[Link](#) [Link](#)

6 sigma: Type of hypothesis test that compares variances of two or more normally distributed populations.

### Label(s)

- [English](#)

**Beta Risk** Created Jun 12, 2019 (11:33) by Anurekha VIJAYARAGHAVAN

### Definition

[Link](#) [Link](#)

6 sigma: Risk of concluding that two characteristics are the same when they are actually different.

### Label(s)

- [English](#)

**Bias** Created Jun 12, 2019 (11:33) by Anurekha VIJAYARAGHAVAN , last modified Aug 18, 2023 (06:59) by GUENNOUNI, Nathalie

### Definition

[Link](#) [Link](#)

ISO 3534-2:200: difference between the expectation of the test results and a true value

Note 1 to entry: Bias is the total systematic error as contrasted to random error. There can be one or more systematic error components contributing to the bias. A larger systematic difference from the accepted reference value is reflected by a larger bias value.

Note 2 to entry: The bias of a measuring instrument is normally estimated by averaging the error of indication over an appropriate number of repeated measurements. The error of indication is the "indication of a measuring instrument minus a true value of corresponding input quantity".

Note 3 to entry: In practice, the accepted reference value is substituted for the true value.

### Label(s)

- [English](#)

**Boxplot** Created Jun 12, 2019 (11:33) by Anurekha VIJAYARAGHAVAN , last modified Aug 18, 2023 (06:52) by GUENNOUNI, Nathalie

### Definition

[Link](#) [Link](#)

La boîte à moustache est un diagramme résumant quelques caractéristiques de position d'un jeu de données: la médiane, les quartiles, le minimum, le maximum...). Il est utilisé principalement pour comparer un même facteur dans deux jeux de données différents

### Label(s)

- [French](#)