

H

(H) 3 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

h

Creator (Descending) Term Definition Abbreviations Synonyms Labels

Collapse all

Creation period

Today Last week Last month Reset

From

To

Filter Cancel

Delete term

You are about to delete the term :

Confirm Cancel

Henry's curve Created Jun 14, 2019 (05:41) by Vidhyadharan-ext, Vaishna

Definition

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

La droite de Henry est une méthode pour visualiser les chances qu' a une distribution d'être gaussienne

Label(s)

- [French](#)

Hypothesis Created Jun 24, 2019 (14:20) by Vidhyadharan-ext, Vaishna

Definition

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

ISO 3534: Formulation sur une population.

Label(s)

- [French](#)
- [English](#)

Hypothesis Created Jun 24, 2019 (14:20) by Vidhyadharan-ext, Vaishna

Definition

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

ISO 3534: Statement about a population.

Label(s)

- [French](#)
- [English](#)

Hypothesis test Created Jun 14, 2019 (05:43) by Vidhyadharan-ext, Vaishna

Definition

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

Minitab: In general, a hypothesis test is a process in which you assume an initial claim to be true and then test this claim using sample data. Ordinarily, the initial claim refers to a population parameter of interest such as the population mean (μ).

Label(s)

- [English](#)