



Terms used in official statistics



Square mean

Definition:

The classical measure of position (central tendency) is calculated as the square root of the arithmetic mean of the squares of the variable individual values. In descriptive statistics, the quadratic mean is used for calculating the standard deviation (mean square difference of the variable value and average value of this variable).

High-level terms

- [Measures of central tendency](#)

Low-level terms:

- [Standard deviation](#)

Contact person on methodology:

GUS – Departament Innowacji

e-mail: Sekretariat-IN@stat.gov.pl