

Special Issue

Neutrosophic Statistics and Its Applications

Message from the Guest Editors

Neutrosophic Statistics means statistical analysis of populations or samples that have indeterminate (imprecise, ambiguous, vague, incomplete, unknown) data. It is possible to define the neutrosophic statistics in many ways, because there are various types of indeterminacies, depending on the problem to solve. For example, a population or sample size might not be exactly determinate because of some individuals that partially belong to the population or sample, and partially do not, or individuals whose appurtenance is completely unknown. Additionally, there are population or sample individuals whose data could be indeterminate. The development of the 1995 notion of neutrosophic statistics is to be studied using various practical examples.

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