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[Statistics And Data Analysis For](#)

*Actually, the statistical analysis helps to find meaning to the meaningless numbers. So, a “statistic” is nothing but some numerical value to that can describe certain property of your data set. There are few well know statistics are the average (or “mean”) value, and the “standard deviation” etc.*

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*Standard deviation is the variability within a data set around the mean value.*

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*Course Description. This course is an introduction to statistical data analysis. Topics are chosen from applied probability, sampling, estimation, hypothesis testing, linear regression, analysis of variance, categorical data analysis, and nonparametric statistics. Other Versions.*

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*Statistics is the study of the collection, analysis, interpretation, presentation, and organization of data. In applying statistics to, e.g., a scientific, industrial, or societal problem, it is...*