

QUANTITATIVE ANALYSIS



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QUANTITATIVE ANALYSIS

Unit-I Construction of frequency distributions and their analysis in the form of measures of central tendency and variations; types of measures, their relative merits, limitations and characteristics; skewness: meaning and co-efficient of skewness.

Unit-II Correlation analysis - meaning & types of correlation, Karl Pearson's coefficient of correlation and spearman's rank correlation; regression analysis -meaning and two lines of regression; relationship between correlation and regression coefficients. Time series analysis - measurement of trend and seasonal variations; time series and forecasting.

Unit-III Probability: basic concepts and approaches, addition, multiplication and Bayes' theorem. Probability distributions - meaning, types and applications, Binomial, Poisson and Normal distributions.

Unit-IV Tests of significance; Hypothesis testing; Large samples, Small samples: Chi-square test, Analysis of variance.

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