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## Random Data Analysis and Measurement Procedures by Bendat

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Fundamental statistical functions are defined by words alone for analyzing the amplitude, time, and frequency domain properties of single stationary random records and pairs of stationary random records.

### Basic Descriptions and Properties

Use in statistical analysis. Descriptive statistics provide simple summaries about the sample and about the observations that have been made. Such summaries may be either quantitative, i.e. summary statistics, or visual, i.e. simple-to-understand graphs. These summaries may either form the basis of the initial description of the data as part of a more extensive statistical analysis, or

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