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data sets using
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Reliability And

pictures and statistical
quantities - see

Workshop 3 2.

Inferential statistics -
analysing data sets

and drawing

conclusions from them

- see Workshops 8 to

12 3. Probability - the
study of chance events

governed by rules (or

laws) - see Workshop 6

Inferential statistics is

based on probability

because it

Statistical Methods

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Reliability And
**1. Introduction -
statstutor**

His work, and that of Galton's, underpins many of the 'classical' statistical methods which are in common use today, including the Correlation coefficient, defined as a product-moment; the method of moments for the fitting of distributions to samples; Pearson's system of continuous curves that forms the

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basis of the now

conventional

continuous probability

distributions; Chi

distance a ...

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History of statistics -

Wikipedia

The Specialist Program

in Statistical Science:

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emphasizes probability

and the theory of

statistical inference as

underlying

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statistical data analysis. Students in the program acquire advanced expertise in statistical theory and methods, as well as an understanding of the role of statistical science to solve problems in a variety of contexts. The ...

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