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Laura J. Freeman

(ABSTRACT) Product reliability is an important characteristic for all manufacturers, engineers and consumers. Industrial statisticians have been planning experiments for years to improve product quality and reliability.



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method of correlation is  
a significant method for

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estimating reliability of two sets of scores. Thus, a high correlation between two sets of scores indicates that the test is reliable. Means, it shows that the scores obtained in first administration resemble with the scores obtained in second administration of the same test.

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This topic is called

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reliability analysis in  
engineering, duration  
analysis or duration  
modelling in economics,  
and event history  
analysis in sociology.  
Survival analysis  
attempts to answer  
certain questions, such  
as what is the proportion  
of a population which  
will survive past a ce

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Survival analysis -  
Wikipedia

Since the 1990s,  
statistical methods have  
been developed for  
making reliability  
inferences from  
degradation data.

Initially these were  
developed by  
researchers or engineers  
in need of the methods.

Statistical methods for



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Methods For  
the analysis of  
degradation data are,  
however, now beginning  
to be deployed in  
commercial statistical  
software.

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Analysis | JMP -  
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Validity is the extent to  
which a concept,  
conclusion or

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measurement is well-founded and likely corresponds accurately to the real world. The word "valid" is derived from the Latin validus, meaning strong. The validity of a measurement tool (for example, a test in education) is the degree to which the tool measures what it claims to measure. Validity is

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