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and its effectiveness is defined in terms of the consequences the task is designed to prevent." (Source: Nowlan and Heap, 1978)

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Generally defined as the ability of a product to perform, as expected, over certain time. Formally defined as the probability that an item, a product, piece of equipment, or

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system will perform its intended function for a stated period of time under specified operating conditions.

Introduction to Reliability

Denoel Vincent, An introduction to Reliability Analysis Because of the evident complexity of some problems, the analytical approach can't be applied in any case; because of their evident time demand and mainly because of the huge quantity of

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Introduction to reliability Reliability has gained increasing importance in the last few years in manufacturing organisations, the government and civilian

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communities. With recent concern about government spending, agencies are trying to purchase systems with higher reliability and lower maintenance costs. As consumers,

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We shall briefly discuss here methods of estimating an instrument's reliability. The theory

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underlying this discussion is that which is sometimes called "classical measurement theory." The foundations for this theory were developed by Charles Spearman (1904, "General Intelligence," objectively determined and measures.

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