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Quality and reliability
are interrelated topics
which together are vital
ingredients in any
engineering activity.

John Bentley's
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“A reliability-centered
maintenance program
includes only those
tasks which satisfy the
criteria for both
applicability and

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effectiveness. The applicability of a task is determined by the characteristics of the item, 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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Introduction to

Reliability • Reliability

is: – An inherent fe

ature of design –

Concerned with

performance in the field,

as opposed to quality of

production

(conformance to design

specs) • Definition –

Reliability is the

probability that a system

will perform in a

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satisfactory manner for
a given period of time

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is about basic reliability
models,data collection
and empirical methods,
reliability testing,
reliability growth
testing. Identifying
failure and repair

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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

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

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The simplest, purely

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producer-oriented or inspectors' view of reliability is that in which a product is assessed against a specification or set of attributes, and when passed is delivered to the customer.

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manufacturing
organisations, the
government and civilian
communities. With
recent concern about
government spending,
agencies are trying to
purchase systems with

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higher reliability and
lower maintenance
costs. As consumers,

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Many books on
reliability focus on
either modeling or
statistical analysis and
require an extensive
background in
probability and

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statistics. Continuing its tradition of excellence as an introductory text for those with limited formal education in the subject, this classroom-tested book introduces the necessary concepts in probability and statistics within the context of their application to reliability.

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RCM 101 is your
introduction to the
powerful RCM
methodology, and
provides an ideal
starting point if you plan
to participate in RCM
studies. In the course,
you will use instructor-
led scenarios as a fast-
tracked method of
learning how to interact

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We shall briefly discuss here methods of estimating an instrument's reliability. The theory underlying this discussion is that which is sometimes called "classical measurement theory."

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The foundations for this theory were developed by Charles Spearman (1904, “General Intelligence,” objectively determined and measures.

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Engineering. Many textbooks on reliability focus on either modeling or statistical analysis and require an extensive background in probability and statistics on the part of the reader. Continuing its tradition as an introductory text for readers with limited formal education in the subject,...

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"An Introduction to
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will give you a
foundational
understanding of these
key ideas and prepare
you for more advanced
training. While an
advanced understanding
of statistics is required
to become a reliability

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engineer, only a basic understanding of manufacturing, mathematics and Microsoft Excel is required to get started in this class.

An introduction to Reliability Analysis - ULiege

This video provides a basic overview of validity and reliability

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as they relate to
instrument
development. If you are
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Denoel Vincent, An
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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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