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maintainability, and availability (RAM) are three system attributes that are of great interest to systems engineers, logisticians, and users. Collectively, they affect both the utility and the life-cycle costs of a product or system. The origins of contemporary reliability engineering can be traced to World War II.

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set of attributes, and when passed is delivered to the customer. The customer, having accepted the product, accepts that it might fail at some future time.

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## **Introduction to Maintainability - University of Tennessee**

Testability, Maintainability  
and maintenance are often  
defined as a part of  
"reliability engineering" in  
Reliability Programs.  
Reliability plays a key role  
in the cost-effectiveness of  
systems.



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

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want to learn about  
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## **An Introduction to Reliability and Maintainability ...**

Introduction to  
Maintainability • The  
concept of maintainability  
encompasses: - An  
operational measure of  
effectiveness - A  
characteristic of design -  
An engineering specialty  
that supports design - A  
cost driver - A planned  
activity in each stage of  
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Reliability engineering is a sub-discipline within systems engineering. Reliability is theoretically defined as the probability of failure, the frequency of failures, or in terms of

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availability, a probability derived from reliability and maintainability.

Maintainability and maintenance may be defined as a part of reliability engineering. Reliability plays a key role in cost-effectiveness of systems.

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