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Maintainability
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Availability,
Maintainability
and Reliability
analysis in the
Major Hazard
Industries**

~~Reliability centered
maintenance How
to Calculate MTBF
Mean Time
between Failure~~

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~~MTTF Mean time to~~

~~Failure MTTR Mean~~

~~time to Repair~~

~~Reliability Basics—~~

~~Mikes Inventions~~

~~Webinar—~~

~~Strategies \u0026~~

~~Methods for~~

~~Reliability,~~

~~Availability,~~

~~Maintainability~~

~~\u0026 Safety~~

RELIABILITY

THEORY *What does*

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*a Reliability And
Engineer do?
Maintainability
Measuring
Engineering
Reliability*

**Reliability
Analysis of life
data with
Multiple Failure
Modes** ~~Serial and
parallel reliability
calculations~~
**Predictive
Maintenance
Part 2: Reliability**

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data, a Big Data
Case Study**

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~~Introduction~~

~~Reliability 1 -~~

~~Introduction All you
need to know
about reliability~~

~~ALD Reliability~~

~~Software~~

~~Introduction~~

Lecture 3a:

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availability*

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subject, this
classroom-tested
book introduces
the necessary
concepts in

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probability and
statistics within the
context of their
application to
reliability.

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data, and derive
appropriate models
for reliability and
maintainability as
well as apply those
...

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Introduction -- Part

1: Basic reliability

models -- 2. The
failure distribution

-- 3. Constant
failure rate model

-- 4. Time-
dependent failure

models -- 5.

Reliability of

systems -- 6. State-

dependent systems

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-- 7. Physical And
reliability models --
Maintainability
8. Design for
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Maintainability --
10. Design for
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11.

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CHAPTER 13 13.1

MTTF $r n = = 1800$

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MTTF $n n n r$ Test

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Q P = + + L N M O

Q P = = 1 1 1 1 1

1800 1 15 1 8 1800

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t MTTF () (). * / / =

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15 1 3638 500

1800 3 or 4 failures

13.2 a) $T_{tr} = \sum_{i=1}^n \frac{1}{r_i}$

$r_i = \frac{1}{T_{tr}}$

$\frac{1}{T_{tr}} = \frac{1}{10} + \frac{1}{20} + \frac{1}{10} = \frac{4}{10}$

$T_{tr} = \frac{10}{4} = 2.5$ hrs

9120 13880 () () hrs

MTTF = T_{tr} hrs \pm =

= 13880 10 1388

b) E Test Time r

MTTF ...

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Maintenance
Maintainability

Theory of
Engineering

Reliability is a
Electrical

survey of useful
and practical
maintenance

models covering

replacement,

preventive

maintenance and

inspection.

~~(PDF) Maintenance~~

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