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Reliability Engineering
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Practical Guide, Third
Edition. 3rd Edition. by
Mohammad Modarres
(Author), Mark P.
Kaminskiy (Author),
Vasiliy Krivtsov
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Reliability engineering consists of three major tasks [1-14], namely, design for reliability (DFR), reliability testing and data analysis, and failure analysis, as schematically shown in Fig. 6.1.

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and creep analysis,
human error analysis,
manufacturing defect
analysis, reliability
testing, etc.

Reliability engineering - Wikipedia

Vasiliy Krivtsov is a practitioner and consultant in reliability engineering, risk analysis, and applied statistics, employed by Ford Motor Company as a senior staff

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technical specialist.
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