

- Eliminate trial-and-error of reliability tests
- Reduce design/test/failure analysis cycles
- Comparison between material/geometry of structure
- Provide insight into the physical, chemical, electrical, mechanical, and thermal behaviors of the structure, e.g., failure location and failure mode



- Provide Failure Locations, Failure Modes, and Failure Mechanisms
- Verify the reliability test data
- Verify the DFR analysis results
- Understanding why it failed and how to fix it or do better for the next round of DRF and Reliability test
- Help to choose acceleration models to determine the acceleration factors

- Sample Size
- Test Condition
- Test Period
- Obtain Failures
- Life Distribution
- Reliability
- Failure Rate
- Mean-Time-to-Failure

Reliability In Engineering Design

Léo Pomar



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