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Bazovsky, and Inverse Power Law.

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Reliability and Life Testing Handbook by Dimitri Kececioglu

Reliability & Life Testing Handbook, Volume 1 Dimitri B. Kececioglu, Ph.D., P.E., Professor of Aerospace and Mechanical Engineering, The University of Arizona ISBN13: 978-1-932078-02-2, 1-932078-02-9, 1st ed.1993, updated 2002, 941 pages, 6×9, laminated hardcover

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Accelerated life testing is the process of testing a product by subjecting it to conditions (stress, strain, temperatures, voltage, vibration rate, pressure etc.) in excess of its normal service parameters in an effort to uncover faults and potential modes of failure in a short amount of time. By analyzing the product's response to such tests, engineers can make predictions about the service ...

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