



Vibration Analysis for Electronic Equipment

By Dave S. Steinberg

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This book deals with the analysis of various types of vibration environments that can lead to the failure of electronic systems or components.

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Editorial Review

From the Publisher

A practical guide to quick methods for designing electronic equipment that must withstand severe vibration and shock--and the only book that shows how to predict the operational life of electronic equipment, based on the component type and type of vibration and shock exposure. This 2nd Edition presents new material, never published before, on predicting fatigue life in sinusoidal vibration, random vibration and acoustic noise, and pyrotechnic shock. Each new concept is given one or more detailed sample problems, and there is extensive coverage of testing methods. Treatment is kept as simple as possible (consistent with the important governing equations), with emphasis on actual, currently-used hardware.

Users Review

From reader reviews:

Donna Bradford:

This Vibration Analysis for Electronic Equipment book is not really ordinary book, you have it then the world is in your hands. The benefit you will get by reading this book is actually information inside this book incredible fresh, you will get information which is getting deeper anyone read a lot of information you will get. This kind of Vibration Analysis for Electronic Equipment without we know teach the one who looking at it become critical in contemplating and analyzing. Don't become worry Vibration Analysis for Electronic Equipment can bring any time you are and not make your tote space or bookshelves' turn into full because you can have it inside your lovely laptop even cell phone. This Vibration Analysis for Electronic Equipment having great arrangement in word in addition to layout, so you will not truly feel uninterested in reading.

Eva Oleary:

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David McClure:

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