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The fact is that  
random vibration is  
actually a very well  
defined, reasonably  
repeatable vibration  
input but the drive

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signal is created by a random number generator, hence the name “ random ” .

The exciter motion is actually just a broadband vibration having a frequency-based shaping and an overall vibration level that is indicative of some real-world vibration (such as a test track or regular

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On the other hand,  
random vibration is  
composed of a  
multitude of  
frequencies. In fact,  
random vibration is  
composed of a



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continuous spectrum  
of frequencies.

Random vibration is  
somewhat analogous  
to white light. White  
light can be passed  
through a prism to  
reveal a continuous  
spectrum of colors.

Likewise, random  
vibration can be  
passed

Random Forcing

*Page 25/36*

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Random vibration  
composed of two  
things: Statistics and  
Vibrations. To  
understand well in  
the subject, it is  
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