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The various classifications of vibration namely, free and forced vibration, undamped and damped vibration, linear and nonlinear vibration, and deterministic and random vibration are indicated.

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Understanding the basics and fundamentals of vibration analysis are very important in forming a solid background to analyze problems on rotating machinery. Switching between time and frequency is a common tool used for analysis.

Beginning Vibration Analysis with Basic Fundamentals

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of vibration. There is vibration from motor unbalance, vibration from gearing and bearings. An accelerometer placed at any one point on the geared motor will measure a COMPLEX VIBRATION waveform as shown in the time drawing on the left side. This is the summation of all the vibration present at that location.

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Fundamentals of Noise
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Norton September
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**Noise and vibration
as a diagnostic tool
(Chapter 8 ...**

The simplest vibration
to analyze is that of a
mass-spring-damper
system. This

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elementary system is a useful model for the study of many simple vibration problems.

Sound waves are composed of the oscillatory motion of air (or water) molecules.

CHAPTER 1 FUNDAMENTALS OF ACOUSTICS, NOISE, AND VIBRATION

Fundamentals of Noise and Vibration Analysis for Engineers by Denis Karczub and Michael

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