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vibration, keep in mind  
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The last several lectures deal with mechanical vibration. Up to now in the course considerable emphasis has been placed on finding equations of motion of mechanical systems. The study of vibration will emphasize the

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Contents Preface xi

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## **Vibrations**

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result of the author's  
many years of



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By Anil Kumar

teaching, exposes the readers to the fundamentals of mechanical vibrations and noise engineering. It provides them with the tools essential to tackle the problem of vibrations produced in machines and structures due to unbalanced forces and the noise produced thereof.

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**Engineering: A.G.**

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All bodies possessing mass and elasticity are capable of vibrations.

Most engineering machines and structures experience vibrations to some degree and their design generally requires consideration of their oscillatory motions. Oscillatory systems can be broadly characterized as linear or nonlinear.

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Linear systems :

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About The Book

Mechanical Vibrations  
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Book Summary: This  
book, which is a result  
of the author's many  
years of teaching,  
exposes the readers to  
the fundamentals of  
mechanical vibrations  
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It provides them with the tools essential to tackle the problem of vibrations produced in machines and structures due to unbalanced forces and the noise produced thereof.

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Sound is the mechanical vibrations of particles in a

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medium. When a sound wave is introduced in a material, the particles in the material vibrate about a fixed point at the same frequency as the sound wave. The particles do not travel with the wave but react to the energy of the wave. It is the energy of the wave that moves through the material.

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programme in the community, by way of increasing public awareness and also through enforcement of noise level regulations.

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presented. The paper summarizes some popular theory for analysis and optimal tuning of these devices, discusses various design configurations, and presents some contemporary applications of passive TVAs.

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Introduction. Noise and vibrations of electrical machines include electromagnetically-excited sources, aerodynamic sources and mechanical sources. This article reviews electromagnetic noise and vibration sources in electric machines, also called e-NVH in automotive applications (hybrid/electric vehicles). Explanation

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of electromagnetically-excited noise in electric machines

**Magnetic noise and vibration in electrical machines (e-NVH)**

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