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All bodies possess mass and elasticity are capable of vibration. The mass is inherent of the body, and the elasticity is due to the relative motion of the parts of the body. The system considered may be very simple or complex. It may be in the form of a structure, a machine or its components, or a group of machines.

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In fact, a surprisingly large number of vibration problems can be treated with sufficient accuracy by reducing the system to one having a few degrees of freedom. 1.1 HARMONIC MOTION Oscillatory motion may repeat itself regularly, as in the balance wheel of a watch....

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