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Vibration is the movement or mechanical oscillation about an equilibrium position of a machine or component. It can be periodic, such as the motion of a pendulum, or random, such as the movement of a tire on a gravel road. Vibration can be expressed in metric units (m/s²) or units of gravitational constant "g," where 1 g = 9.81 m/s².

Measuring Vibration with Accelerometers - NI

In North America, the velocity unit usually used (for linear velocity scales) is in/s, and a commonly used frequency unit is kcpm (kilocycles per minute). In other parts of the world, the velocity unit and frequency unit usually used are mm/s and Hz respectively. Shown below are the relationships between the units:

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