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The adverse effects of vibration include fatigue failure, severe damages due to resonance, malfunctioning of sensitive instruments/systems, loss of accuracy of a work-piece due to vibration of machine tools, etc. Hence, this course will give a brief overview of the various strategies to control such vibrations in systems and principle behind them.

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The hyperboloidal shells are modelled by varying height to top diameter ratio (1.5, 1.75, 2.0, 2.25, 2.5) and height to bottom diameter ratio (1.3, 1.35, 1.4, 1.45, 1.5). Free vibration analysis has been carried out for all the models described above to obtain the fundamental natural time periods / frequencies and mode shapes.

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Overview of Vibration Control, Factors affecting level of vibration, Vibration reduction at the source, Vibration control by structural design, Selection of materials, Vibration control by additive damping, Dynamic Properties and Use of Viscoelastic Materials, Constrained Layer Damping, Dynamic vibration absorbers, vibration and shock isolators, Active vibration control, Use of Smart Materials for Vibration Control, Energy Harvesting Materials.

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The change of potential energy into kinetic energy and vice-versa keeps the body vibrating without external excitation (force or disturbance). If the cause of vibration is known, the remedy to control it can be made. Vibration of a system is undesirable because of unwanted noise, high stresses, undesirable wear, etc.

UNIT 7 VIBRATION OF MECHANICAL Vibration of Mechanical ...

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