

Description

Forced Oscillation and Resonance

Description:-

The frequency of the drive wheel is displayed in Educational Lab Equipments on control unit display.

The apparatus consists of a mass attached to a spring, which is connected to a cord passing over a pulley and further connected to a drive wheel.

Mass in the spring can be made to oscillate free or damped in a tube of water.

The amplitude can be measured with a scale.

The system can be driven at various frequencies.

Feature:-

The system can be driven at various frequencies.

Mass on the spring oscillates free or damped in water.

Bright LED display of frequency.

Easy to measure Amplitude.

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