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MECHANICAL VIBRATION OF ONE-DEGREE-OF-FREEDOM LINEAR SYSTEMS DEFINITION: Any oscillatory motion of a mechanical system about its equilibrium position is called vibration. 1.1 MODELLING OF ONE-DEGREE-OF-FREEDOM SYSTEM DEFINITION: Modelling is the part of solution of an engineering problem that aims for producing its mathematical description .

UNIT 2 MECHANICAL VIBRATION

Ashok G. Ambekar Technical Advisor and Former Director Swami Vivekanand College of Engineering, Indore and Former Professor and Head Mechanical Engineering Department Shri Govindram Seksaria Institute of Technology and Science (SGSITS) Indore Mechanical Vibrations and Noise Engineering New Delhi-110001 2013

Mechanical Vibrations and Noise Engineering

This book, which is a result of the author's many years of 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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Book Title : Mechanical Vibration Author(s) : Singiresu S.Rao Publish : Addison Wesley Edition : Fifth Pages : 737 PDF Size : 38 Mb Book Description: Retaining the style of its previous editions, this text presents the theory, computational aspects, and applications of vibrations in as simple a manner as possible.

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