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Cai is a Fellow of ASME, currently serves as an Associate Editor for the American Society of mechanical Engineering (ASME) Journal of Vibration and Acoustics, and the Vice Chair of ASME's Noise Control and Acoustics Division.

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Chapter 1: Basics of Vibrations for Simple Mechanical Systems

Singiresu S. Rao: Mechanical Vibration (Fourth Edition) ,Prentice Hall 2004. SI Edition Leonard Meirovitch: Fundamentals of Vibrations , Mc-GrawHill 2001. Kelly S. Graham : Fundamentals of Mechanical Vibrations, Mc-GrawHill 2000. 3 Introduction to Vibration and The Free Response The Spring-Mass model Single -degree of freedom Simple harmonic motion

Introduction to Vibration and The Free Response

The vibration of a system involves the transfer of its potential energy to kinetic energy and of kinetic energy to potential energy, alternately. If the system is damped, some energy is dissipated in each cycle of vibration and must be replaced by an external source if a state of steady vibration is to be maintained.

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Fundamentals of Mechanical Vibrations (Mcgraw-Hill Series in Aeronautical and Aerospace Engineering) This second edition incorporates a chapter on finite elements and problems including Matlab and Mathcad problems. The CD-ROM contains the solutions manual along with Mathcad and Matlab models and icons are used to highlight the text and examples that relate to modelling.

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The fundamentals in this book are great to learn how to go about deriving the equations and learn how these vibration problems were solved in the past. After about the halfway point the book becomes heavy with linear algebra theory, with some proofs missing, in order to arrive to a usable solution you can code in a math software program.

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