

VIBRATIONS OF CONTINUOUS SYSTEMS%0A

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Vibrations of Continuous Systems - AccessEngineering by: Arthur W. Leissa, Mohamad S. Qatu, Abstract: Written by experts in the field, Vibrations of Continuous Systems explains the vibrational behavior of basic structural components and elements.

VIBRATION OF CONTINUOUS SYSTEMS

Introduction

1 VIBRATION OF CONTINUOUS SYSTEMS

Introduction Models of vibratory systems can be divided into two broad classes, lumped and continuous, depending on the nature of the parameters.

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Description Broad, up-to-date coverage of advanced vibration analysis by the market-leading author Successful vibration analysis of continuous structural elements and systems requires a knowledge of material mechanics, structural mechanics, ordinary and partial differential equations, matrix methods, variational calculus, and integral equations.

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