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Figure 1.4 (a) Two- and (b) three-degree-of-freedom systems. On the other hand, in a continuous system, the mass, elasticity (or flexibility), and damping are distributed throughout the system. During vibration, each of the infinite number of point masses moves relative to each other point mass in a continuous fashion.

Vibration of Continuous Systems - جالب

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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About the author (2007) Singiresu S. Rao, PhD, is Professor and Chairman of the Department of Mechanical Engineering at the University of Miami in Coral Gables, Florida. He has authored a number of textbooks, including the market-leading introductory-level text on vibrations, Mechanical Vibrations, Fourth Edition.

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Abstract: Written by experts in the field, Vibrations of Continuous Systems explains the vibrational behavior of basic structural components and elements. Several real-world applications in various fields, including acoustics and aerospace, mechanical, civil, and biomedical engineering, are

highlighted.

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