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xvi Preface. Various methods of formulating vibration problems associated with continuous systems are presented in Chapters 3, 4, and 5. The equilibrium approach is presented in Chapter 3. Use of Newton's second law of motion and D'Alembert's principle is outlined, with application to different types of continuous elements.

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limited use in practice. Nevertheless, the analysis as continuous systems of some generic models of structures provides very useful information of the overall dynamic behaviour of structures. The method of analysis of continuous system is illustrated with examples of torsional, axial and bending vibration of beams.

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Fortunately, leading author Singiresu Rao has created "Vibration of Continuous Systems", a new book that provides engineers, researchers, and students with everything they need to know about analytical methods of vibration analysis of continuous structural systems.

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