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Summary. Flat plate structures which vibrate in their plane, such as shear wall buildings, can be analysed by dividing the plate up into an assemblage of two-dimensional finite elements, called membrane elements. The most common shapes of element

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Used are triangles, rectangles and quadrilaterals. These elements can also be used to analyse the low frequency vibrations of complex shell-type structures such as aircraft and ships.

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And eigen-solvers play critical roles in solving large-scale, practical engineering/science problems.

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element analysis as applied to vibrating systems. Finite element analysis is a technique that is very important in modeling the response of structures to dynamic loads.

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This book presents an introduction to the mathematical basis of finite element analysis as applied to vibrating systems. Finite element analysis is a technique that is very important in modeling the response of structures to dynamic loads and is widely used in aeronautical, civil and

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mechanical engineering as well as
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Maurice Petyt is a well-written and detailed account of methods and equations leading to the solution of problems involving finite element analysis. This is an excellent reference and textbook, which is ideal for both students and users of finite element techniques.'

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