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Título: Finite Element Method For Mechanics Of Solids With Ansys Applications

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Precio: \$1399.30

Editorial:

Año: 2012

Tema:

Edición: 1ª

Sinopsis

ISBN: 9781439845837

While the finite element method (FEM) has become the standard technique used to solve static and dynamic problems associated with structures and machines, ANSYS software has developed into the engineer's software of choice to model and numerically solve those problems.

An invaluable tool to help engineers master and optimize analysis, The Finite Element Method for Mechanics of Solids with ANSYS Applications explains the foundations of FEM in detail, enabling engineers to use it properly to analyze stress and interpret the output of a finite element computer program such as ANSYS.