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Madenci;Ibrahim Guven**

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Key Features. A proven keystone reference in the library of any engineer needing to apply the finite element method to solid mechanics and structural design.

Mathematics of the finite element method

Why the Finite Element Method? Finite element method provides a greater flexibility to model complex geometries than finite difference and finite volume methods do.

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FINITE ELEMENT METHOD 1. Basic Definition The finite element method is a numerical analysis technique used by engineers, scientists, and mathematicians to obtain

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In the extended finite element method (X-FEM), a standard displacement based finite element approximation is enriched by additional (special) functions using the

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