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[Detailed Explanation of the Finite Element Method \(FEM\)](#)

The finite element method is a systematic way to convert the functions in an infinite dimensional function space to first functions in a finite dimensional function space and then finally ordinary vectors (in a vector space) that are tractable with numerical methods.

[Finite element method - Wikipedia](#)

The mixed finite element method is a type of finite element method in which extra independent variables are introduced as nodal variables during the discretization of a partial differential equation problem.

[Introduction to Finite Element Analysis \(FEA\) or Finite ...](#)

The finite element method (FEM), or finite element analysis (FEA), is a computational technique used to obtain approximate solutions of boundary value problems in engineering.

[Finite Element Convergence Studies Using COMSOL 4.0a and ...](#)

Conducting nite element convergence studies using COMSOL 4.0. In Yeswanth Rao, editor, Proceedings of the COMSOL Conference 2010, Boston, MA, 2010. In Yeswanth Rao, editor, Proceedings of the COMSOL Conference 2010, Boston, MA, 2010.

[The Finite Element Method in Engineering | ScienceDirect](#)

Publisher Summary: The first step of finite element method is the discretization of the domain. It involves the discretization of the irregular domain into smaller and regular subdomains, known as finite elements.

[Introduction to finite element analysis: 1.5 Basic ...](#)

The word finite is used to describe the limited, or finite, number of degrees of freedom used to model the behaviour of each element. The elements are assumed to be connected to one another, but only at interconnected joints, known as nodes.

[Finite Element Convergence Studies Using COMSOL 4.0a and ...](#)

elements, additional degrees of freedom are unknowns in each element, which increases the accuracy of the solution compared to lower order Lagrange elements on meshes with the same number of elements.

[Finite Elements - Free Downloads of Finite Elements Software](#)

Finite Elements software Gmsh 2.6.1 A three-dimensional Finite element mesh generator with built-in pre- and post-processing facilities. Gmsh is a 3D Finite element grid

generator with a build-in CAD engine and post-processor. [Finite Elements by Dietrich Braess - cambridge.org](#)
Specifically, the chapter on finite elements in solid mechanics provides a bridge between mathematics and engineering. Reviews "This is a well-written book on the mathematical foundation of the finite element method which should appeal to graduate mathematicians and researchers in numerical methods and theoretical mechanics."