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2 CHAPTER 1 Basic Concepts of the Finite Element Method mathematical solution is obtained; that is, the solution is a closed-form algebraic expression of the independent variables.

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Dr. Hutton was my professor for M.E. 474 [Finite Element Analysis] elective counting towards a Masters in Mechanical Engineering. We worked off his notes in 1992 before he got his work published. Brilliant man and no less quality of technical publication.

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Basic Concepts of the Finite Element Method

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. Boundary value problems are also called field problems. The field is the domain of interest and most often represents a physical structure.

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