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Dynamic problems – Introduction to Analysis Software. OUTCOMES. CO1 Summarize the basics of finite element formulation. CO2 Apply finite element formulations to solve one dimensional Problems. CO3 Apply finite element formulations to solve two dimensional scalar Problems. CO4 Apply finite element method to solve two dimensional Vector problems.

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The finite element method (FEM), or finite element analysis (FEA), is based on the idea of building a complicated object with simple blocks, or, dividing a complicated object into small and manageable pieces. Application of this simple idea can be found everywhere in everyday life, as well as in engineering.

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