

Finite Element Analysis 2 Marks

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Finite Element Analysis 2 Marks

2) What is meant by finite element? A small unit having definite shape of geometry and nodes is called finite element. 3) State the methods of engineering analysis. There are three methods of engineering analysis. They are: 1. Experimental methods. 2. Analytical methods. 3. Numerical methods or approximate methods. 4) Give examples for the ...

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(15 marks) 2. The nodal deflections. (35 marks) 3. The support reactions. (10 marks) 4. The stress on each element. (20 marks) 5. The nodal forces on each element. (20 marks) TASK 2: Finite element analysis of engineering component. The configuration of the specimen shown in Fig. Q1 has a thickness of 3 mm.

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