

ANSYS - Module Template

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Problem Specification

1. Pre-Analysis & Start-Up

2. Geometry

3. Mesh

4. Physics Setup

5. Numerical Solution

6. Numerical Results

7. Verification & Validation

Exercises

Comments


(Tutorial Name)

Created using ANSYS (Version Number)


Learning Goals

In this tutorial, you will learn to:

- (e.g.: Determine the displacements and stresses in a bike crank using 3D FEA capabilities in ANSYS Mechanical)
- (e.g.: Verify the finite-element results from ANSYS by refining the mesh and also comparing with hand calculations)

 Under Construction

Problem Specification

 Under Construction

[Go to Step 1: Pre-Analysis & Start-Up](#)

[Go to all \(ANSYS or FLUENT\) Learning Modules](#)