Bone Compression - Numerical Solution

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Problem Specification
1. Pre-Analysis & Start-Up
2. Geometry
3. Mesh
4. Model Setup
5. Numerical Solution
6. Numerical Results
7. Verification & Validation

Numerical Solution

⚠ Under Construction

Now that we have clicked *Solve*, ANSYS has the displacements and the rotations at each node.

Go to Step 6: Numerical Results

Go to all ANSYS Learning Modules