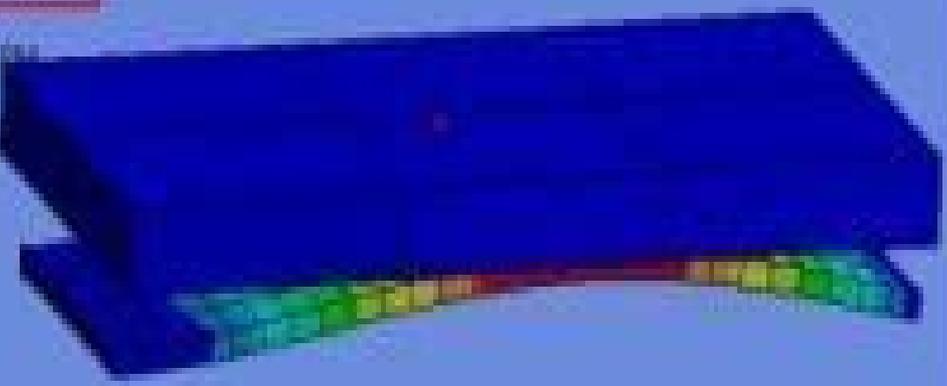


Project

- Model (AA, BA, CA, DA)
- Geometry
- Coordinate Systems
- Connections
- Mesh
- Static Structural (AS)
- Model (BS)**
 - Pre-Comp (Static Structural) **Time 0.1**
 - Analysis Settings
 - Solution (BS)**
 - Solution Information
 - Apply Deformation**
- Model 3 (CS)
- Model 4 (DS)

Model
 Total Deformation
 Type: Total Deformation
 Frequency: 750.1595 Hz
 Units: mm
 11790882.402 mm



Details of "Total Deformation"

Setup

Scoping Method	Geometry Selection
Geometry	All Bodies

Definition

Type	Total Deformation
Mode	1
Identifier	
Suppressed	No

Results

Minimum	0 mm
Maximum	117.9088 mm
Minimum Colors On	Solid
Maximum Colors On	Solid

Geometry, Print Pictures, Report Pictures

Graph

Animation 10 Frames

Tabular Data

Frame	Value (mm)
1	750.1595
2	1500.3190
3	2250.4785
4	3000.6380
5	3750.7975
6	4500.9570

Ansys Workbench Pre Stressed Modal Analysis

Amit Pal



Ansys Workbench Pre Stressed Modal Analysis:

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