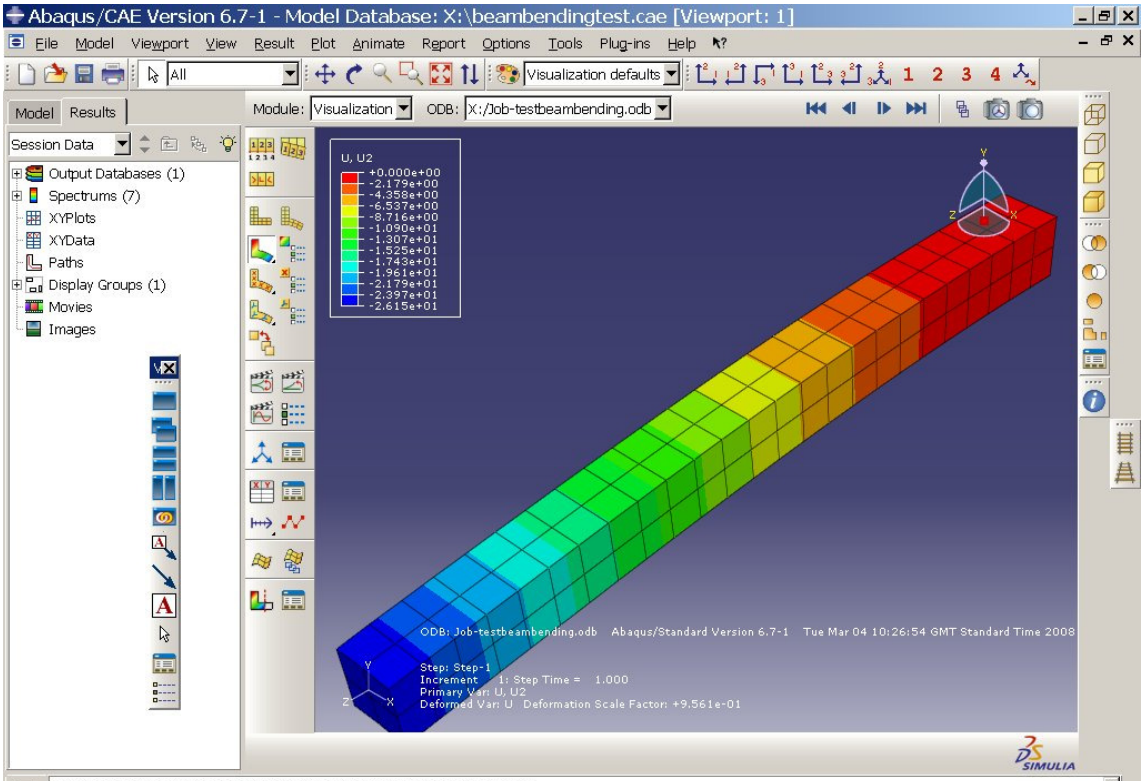
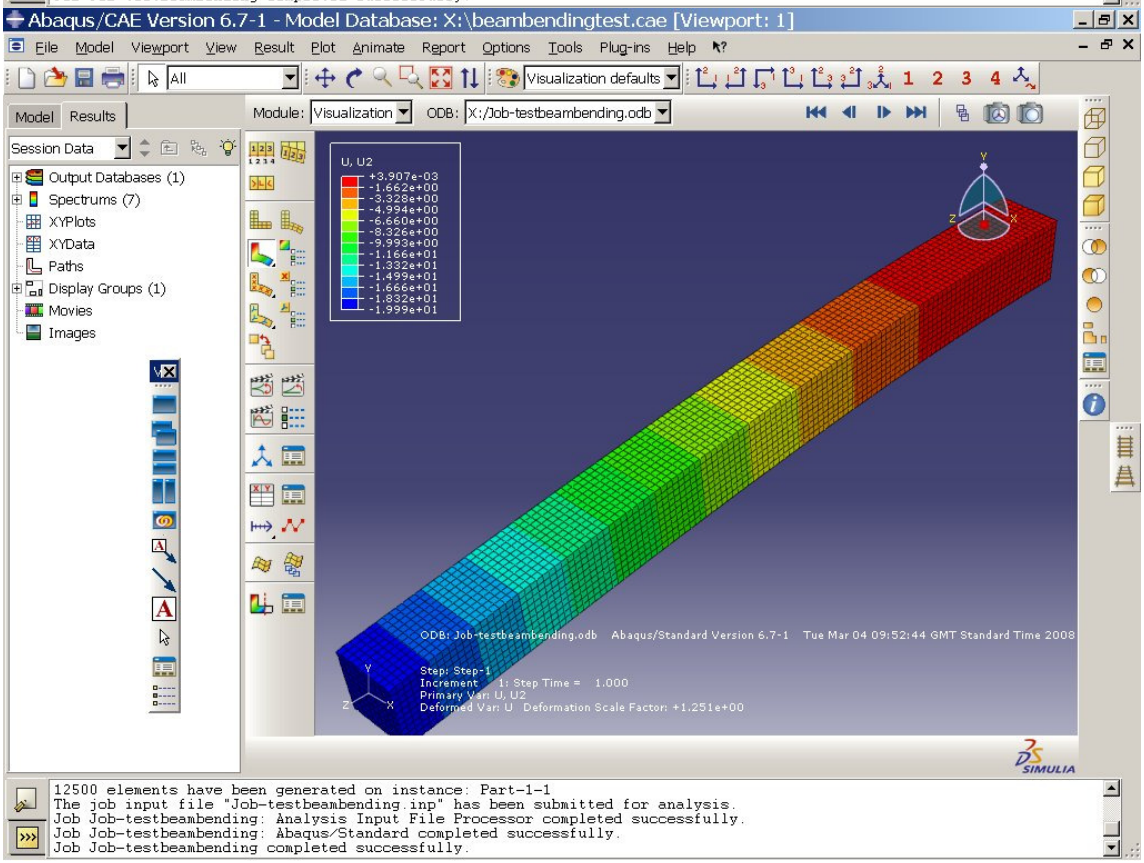

Abaqus/CAE Version 6.7-1 - Model Database: X:\beambendingtest.cae [Viewport: 1]
File Model Viewport View Result Plot Animate Report Options Tools Plug-ins Help
Visualization defaults
Model Results
Module: Visualization
ODB: X:/Job-testbeambending.odb
Session Data
Output Databases (1)
Spectrums (7)
XYPlots
XYData
Paths
Display Groups (1)
Movies
Images
U, U2
+0.000e+00
-2.179e+00
-4.358e+00
-6.537e+00
-8.716e+00
-1.090e+01
-1.307e+01
-1.525e+01
-1.743e+01
-1.961e+01
-2.179e+01
-2.397e+01
-2.615e+01
ODB: Job-testbeambending.odb Abaqus/Standard Version 6.7-1 Tue Mar 04 10:26:54 GMT Standard Time 2008
Step: Step-1
Increment 1: Step Time = 1.000
Primary Var: U, U2
Deformed Var: U Deformation Scale Factor: +9.561e-01
100 elements have been generated on instance: Part-1-1
The job input file "Job-testbeambending.inp" has been submitted for analysis.
Job Job-testbeambending: Analysis Input File Processor completed successfully.
Job Job-testbeambending: Abaqus/Standard completed successfully.
Job Job-testbeambending completed successfully.


Abaqus/CAE Version 6.7-1 - Model Database: X:\beambendingtest.cae [Viewport: 1]
File Model Viewport View Result Plot Animate Report Options Tools Plug-ins Help
Visualization defaults
Model Results
Module: Visualization
ODB: X:/Job-testbeambending.odb
Session Data
Output Databases (1)
Spectrums (7)
XYPlots
XYData
Paths
Display Groups (1)
Movies
Images
U, U2
+3.907e-03
-1.662e+00
-3.328e+00
-4.994e+00
-6.660e+00
-8.326e+00
-9.993e+00
-1.166e+01
-1.332e+01
-1.499e+01
-1.666e+01
-1.832e+01
-1.999e+01
ODB: Job-testbeambending.odb Abaqus/Standard Version 6.7-1 Tue Mar 04 09:52:44 GMT Standard Time 2008
Step: Step-1
Increment 1: Step Time = 1.000
Primary Var: U, U2
Deformed Var: U Deformation Scale Factor: +1.251e+00
12500 elements have been generated on instance: Part-1-1
The job input file "Job-testbeambending.inp" has been submitted for analysis.
Job Job-testbeambending: Analysis Input File Processor completed successfully.
Job Job-testbeambending: Abaqus/Standard completed successfully.
Job Job-testbeambending completed successfully.