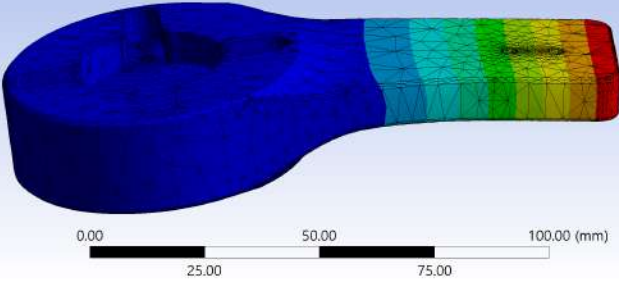
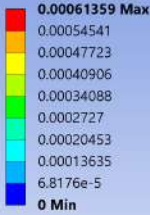
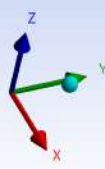
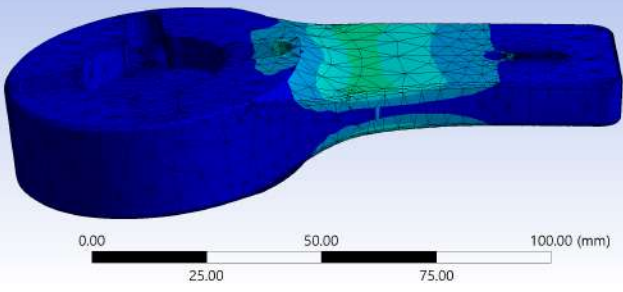
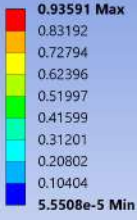


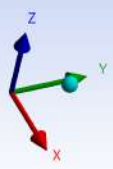
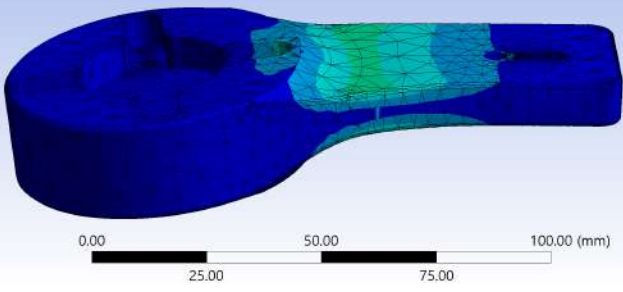
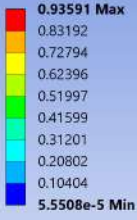
A: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 20:50



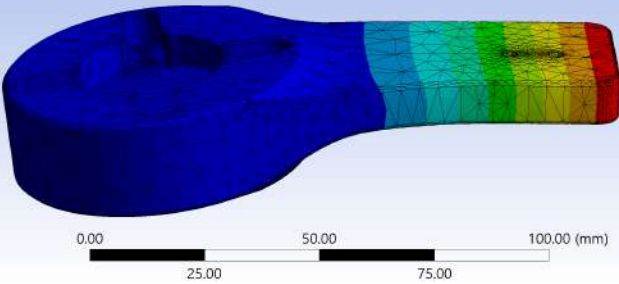
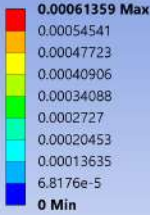
A: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
09-04-2024 20:51



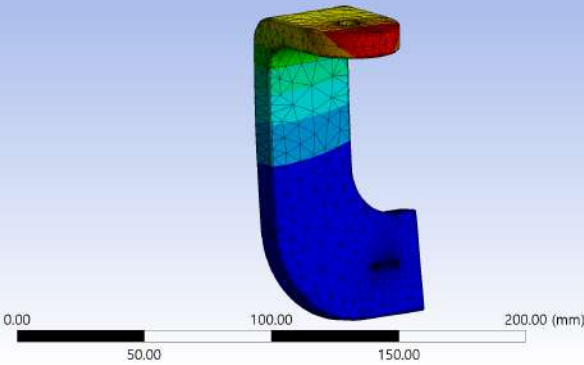
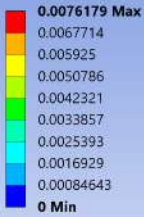
A: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
09-04-2024 20:51



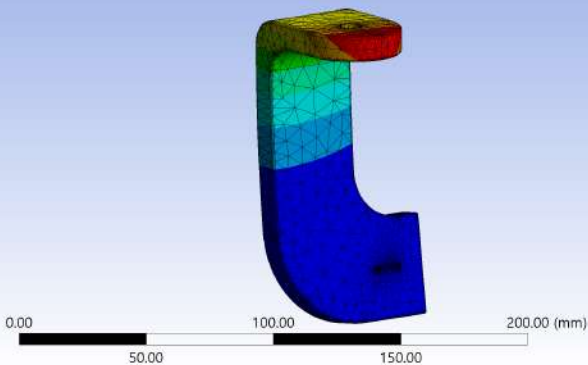
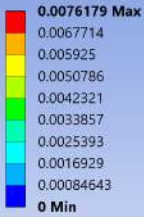
A: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 20:50



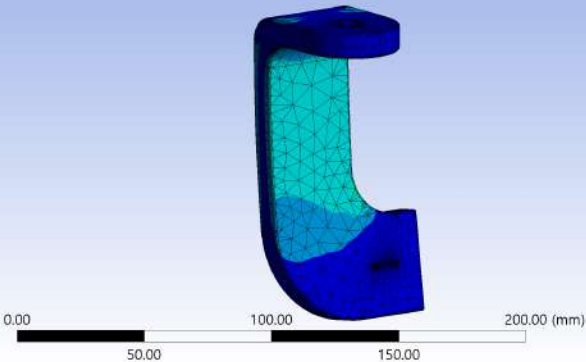
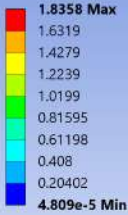
B: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 23:20



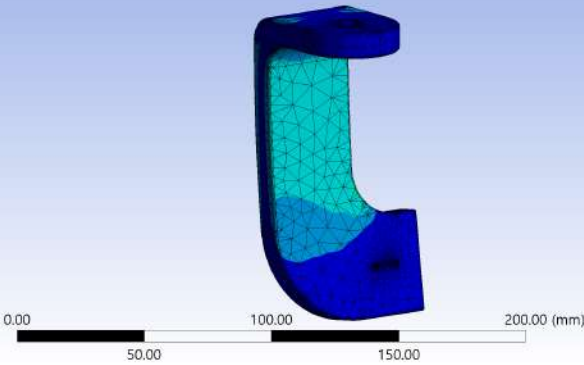
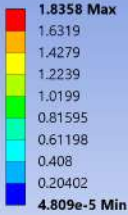
B: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 23:20



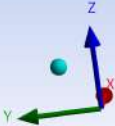
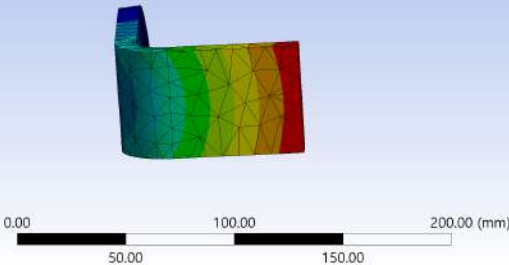
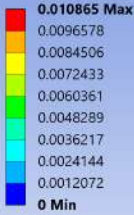
B: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
09-04-2024 23:20



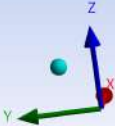
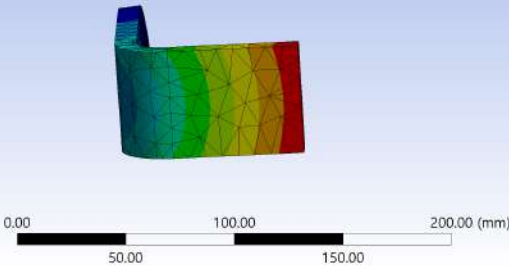
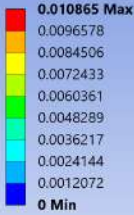
B: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
09-04-2024 23:20



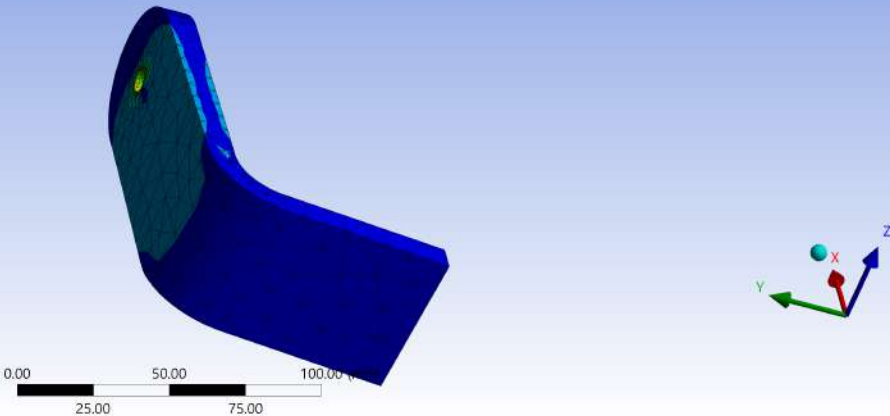
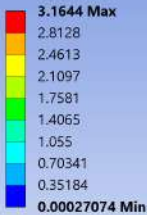
C: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 23:35



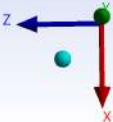
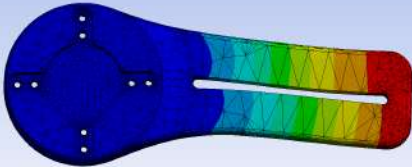
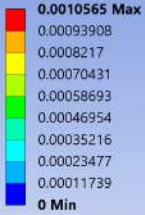
C: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 23:35



A: Static Structural
 Equivalent Stress
 Type: Equivalent (von-Mises) Stress
 Unit: MPa
 Time: 1 s
 11-04-2024 22:25

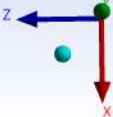
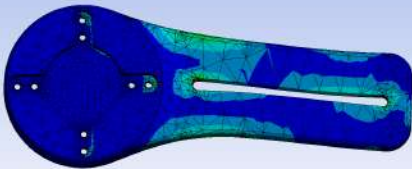
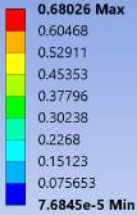


A: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 23:12

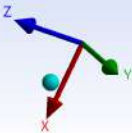
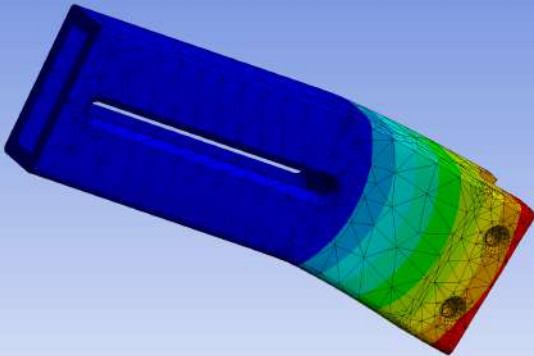
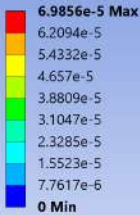


A: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
09-04-2024 23:12

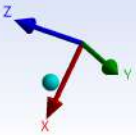
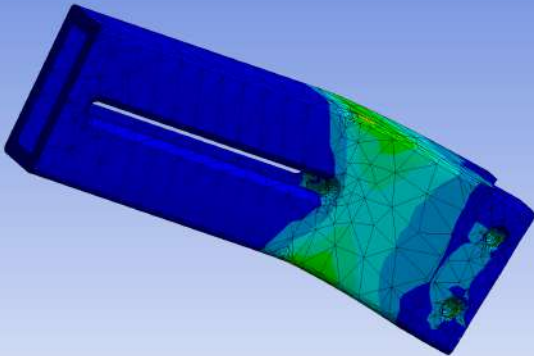
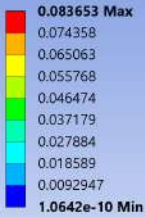
Ansys
2024 R2
Mechanical



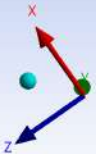
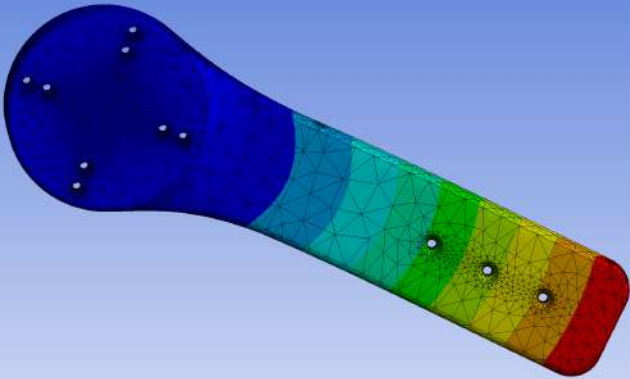
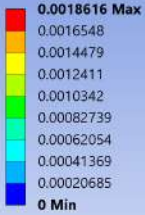
C: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
09-04-2024 23:50



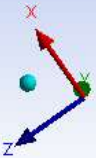
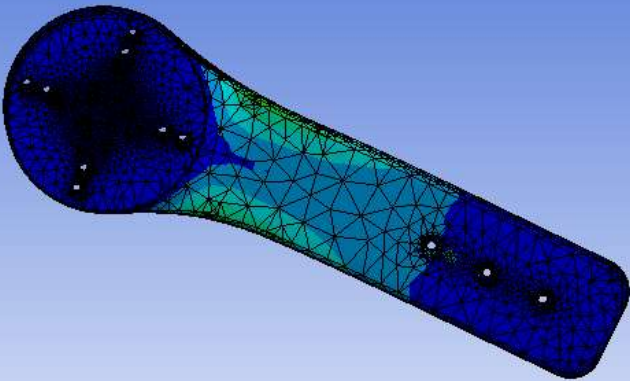
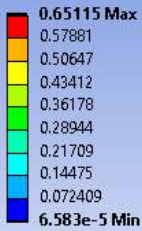
C: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
09-04-2024 23:50



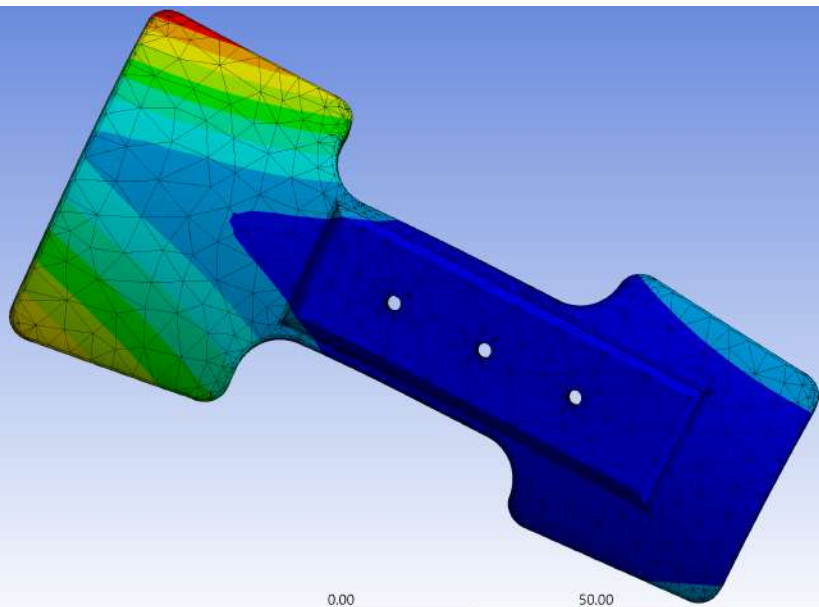
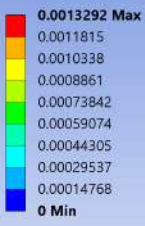
B: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
11-04-2024 22:36



B: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
11-04-2024 22:35



C: Static Structural
Total Deformation
Type: Total Deformation
Unit: mm
Time: 1 s
11-04-2024 22:45



C: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: MPa
Time: 1 s
11-04-2024 22:45

