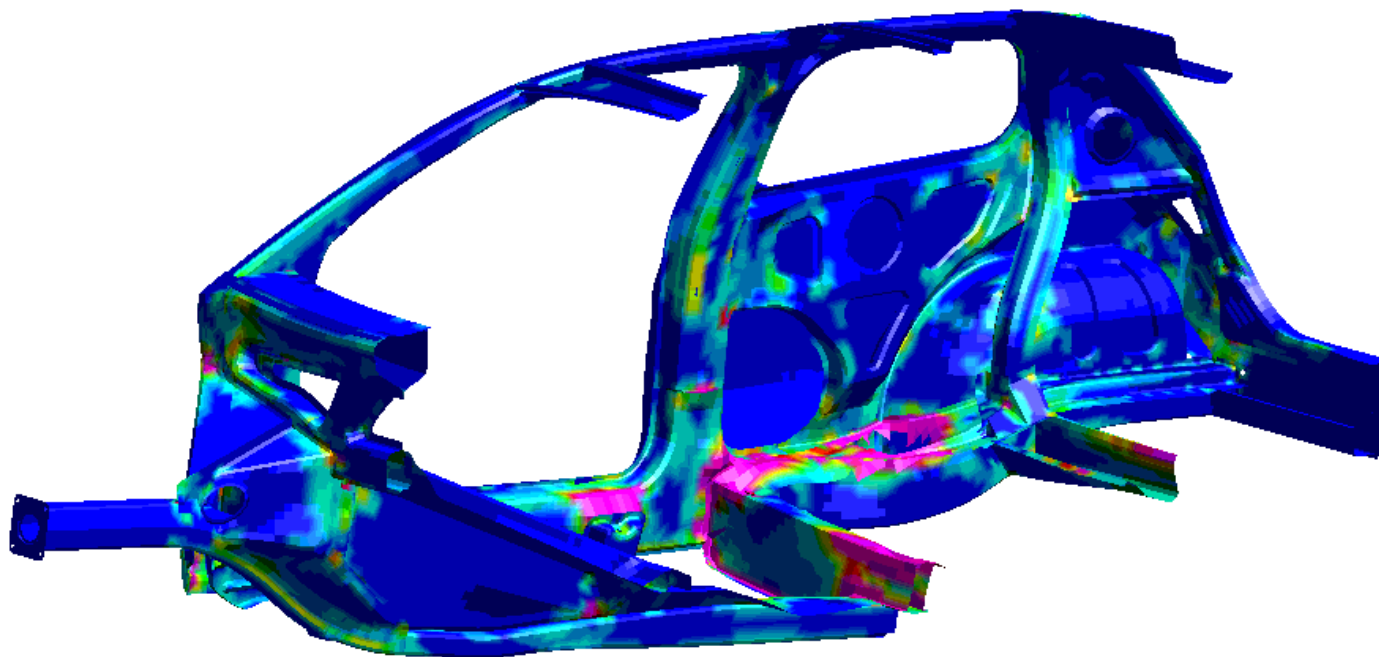


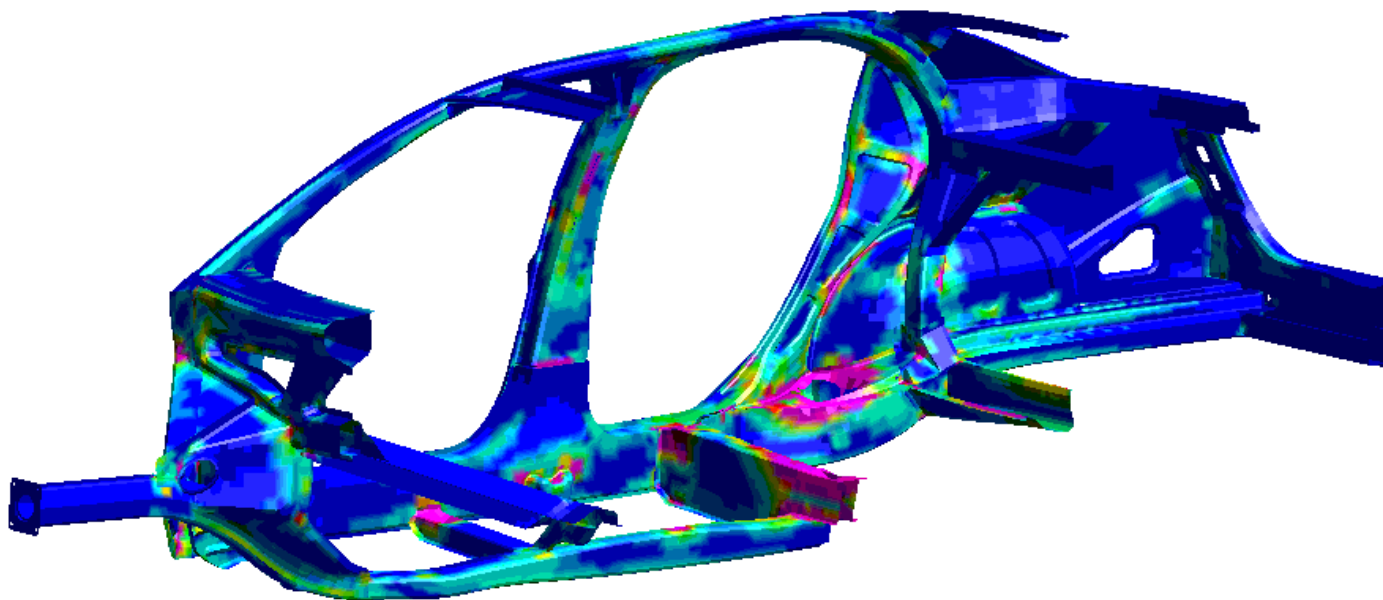
7. CAE Animations

7.1 Static Bending Rigidity

7.1.1 C-Class

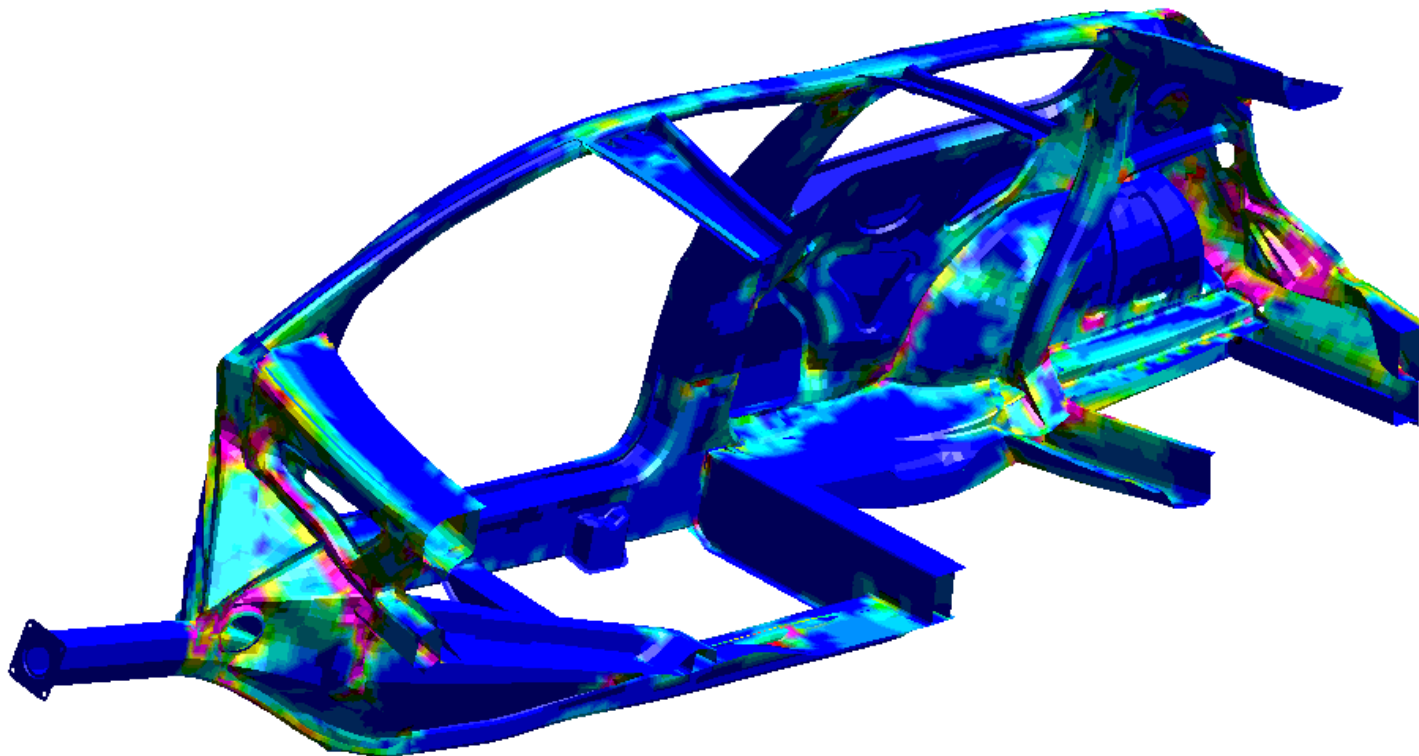


7.1.2 PNGV-Class

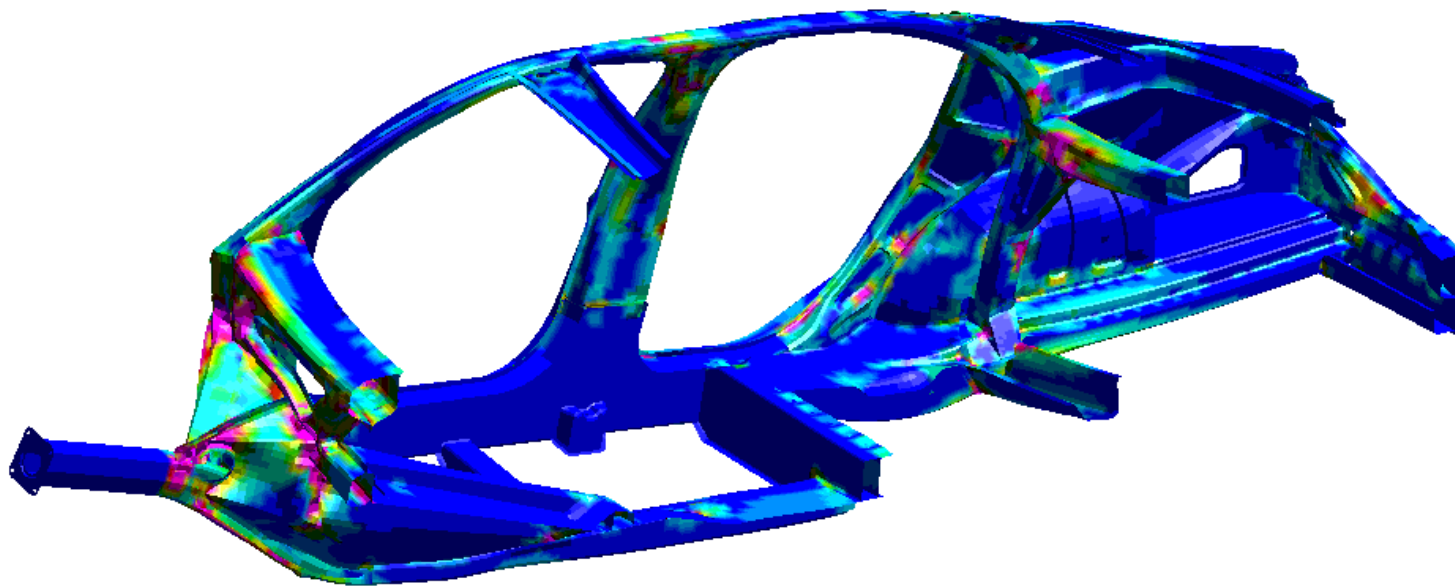


7.2 Static Torsion Rigidity

7.2.1 C-Class



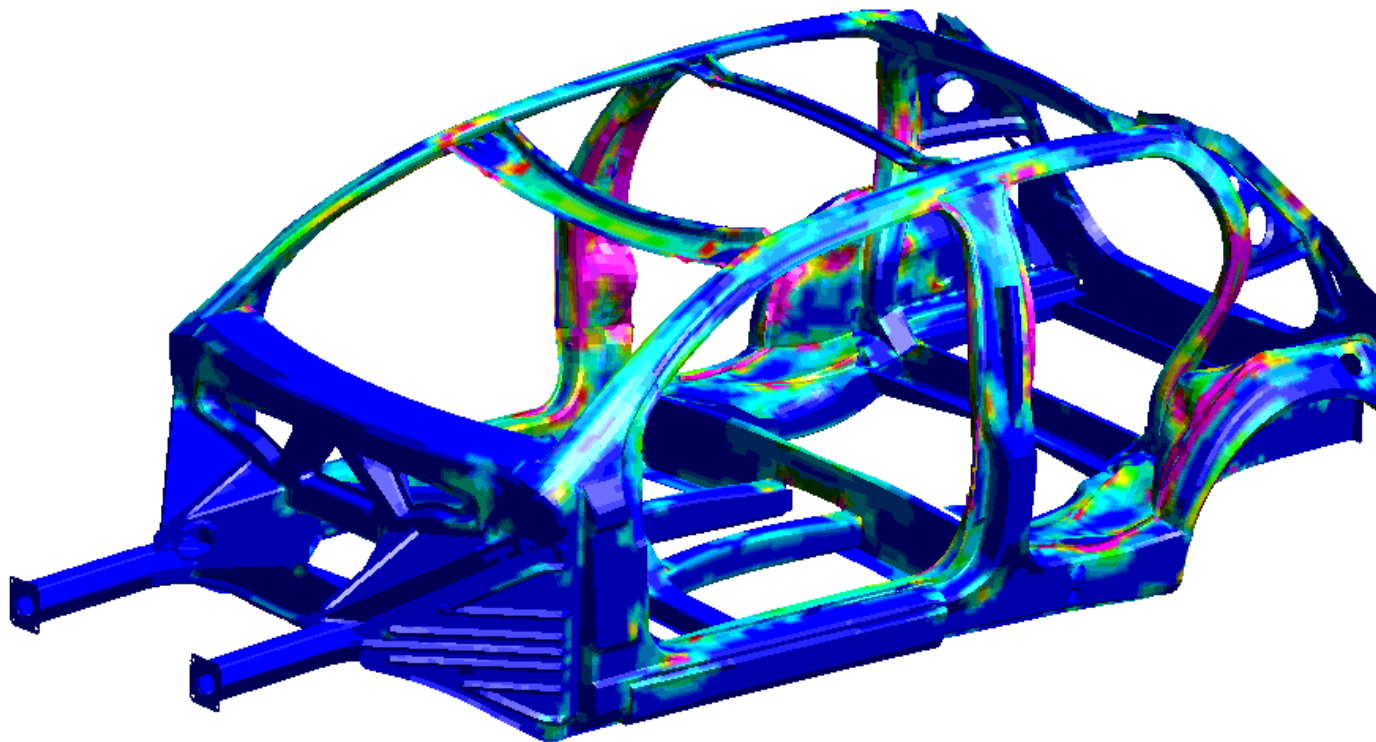
7.2.2 PNGV-Class



7.3 First Bending Mode

7.3.1 C-Class

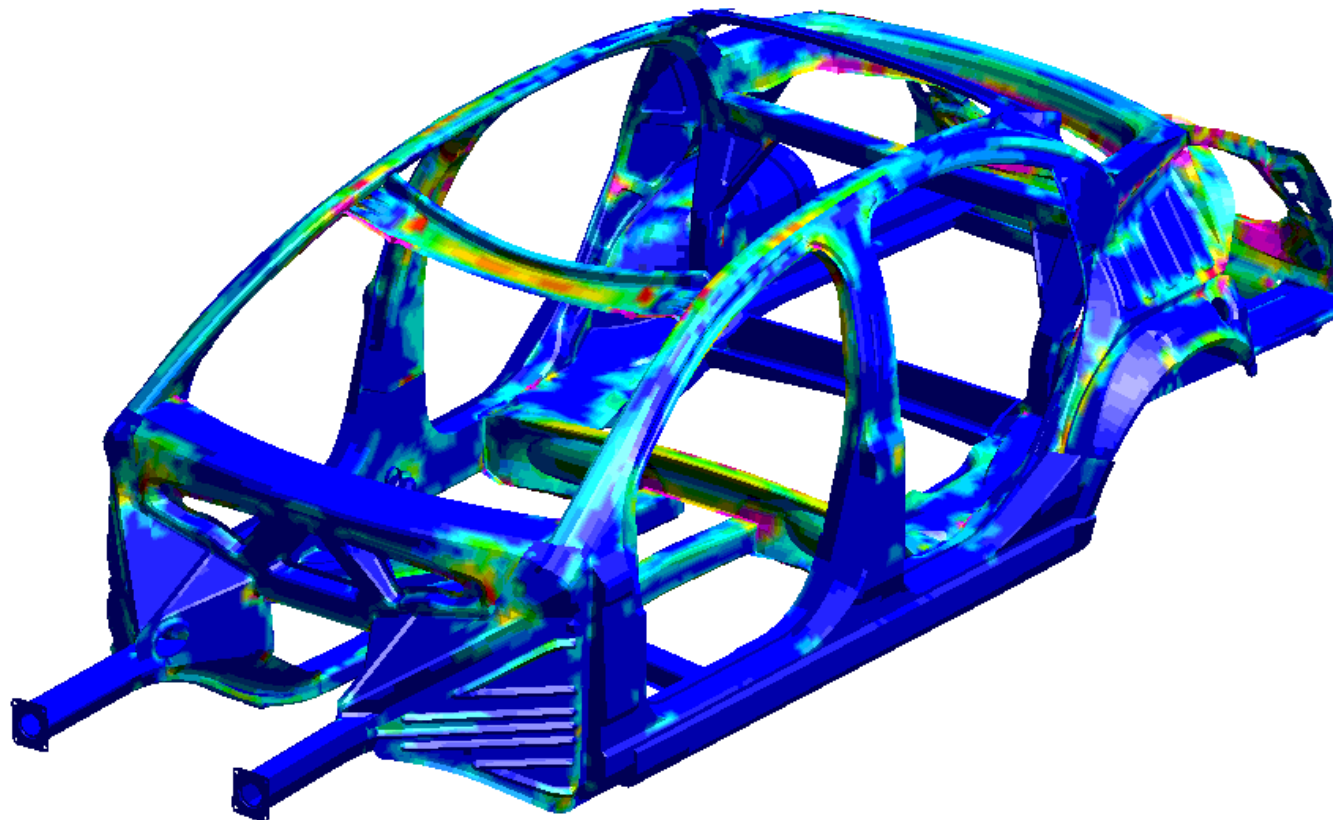
7.3.1 C-Class



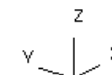
Mode : 8
Freq 58.226Hz

7.3.2 PNGV-Class

7.3.2 PNGV-Class



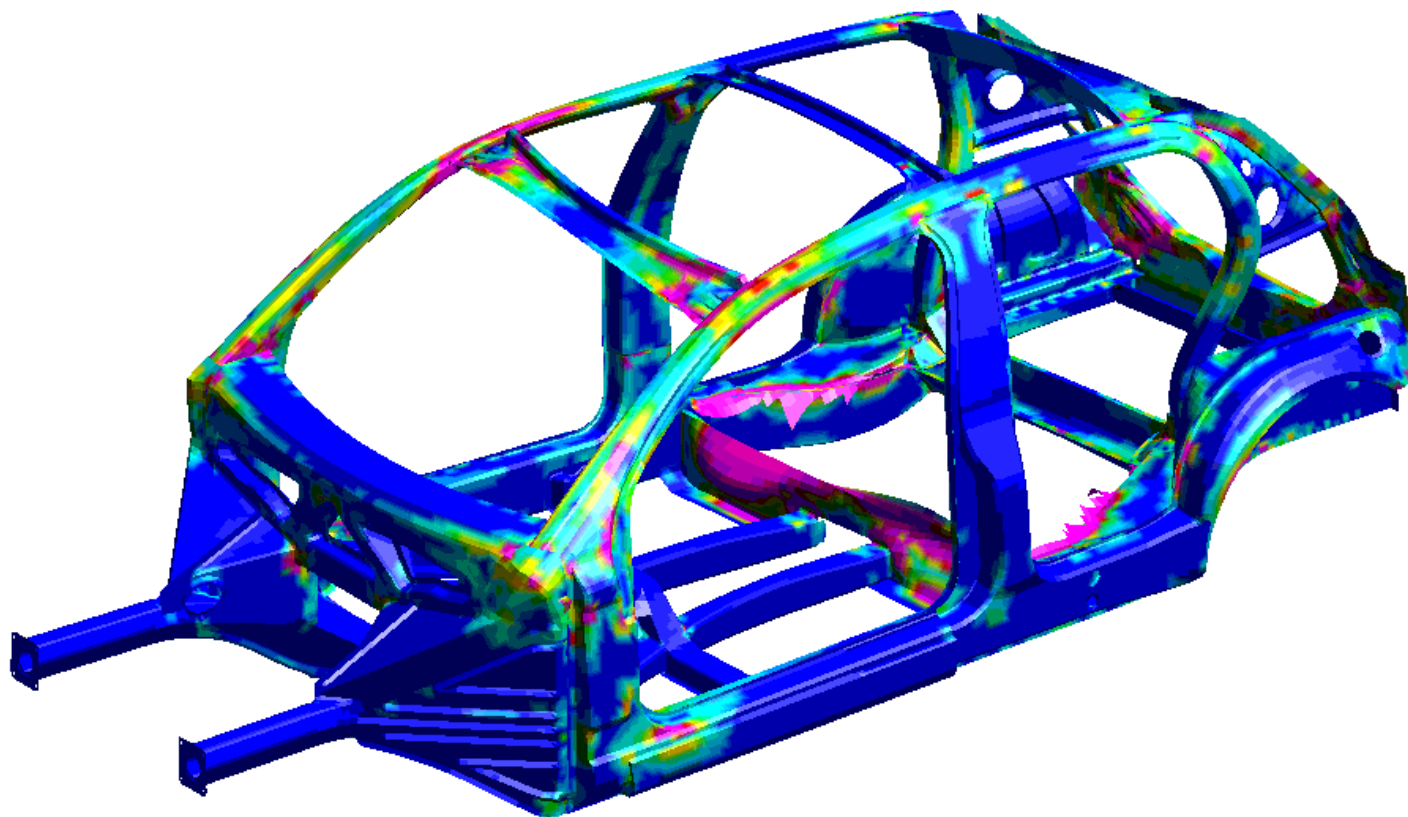
Mode : 12
Freq 66.509Hz



7.4 First Torsion Mode

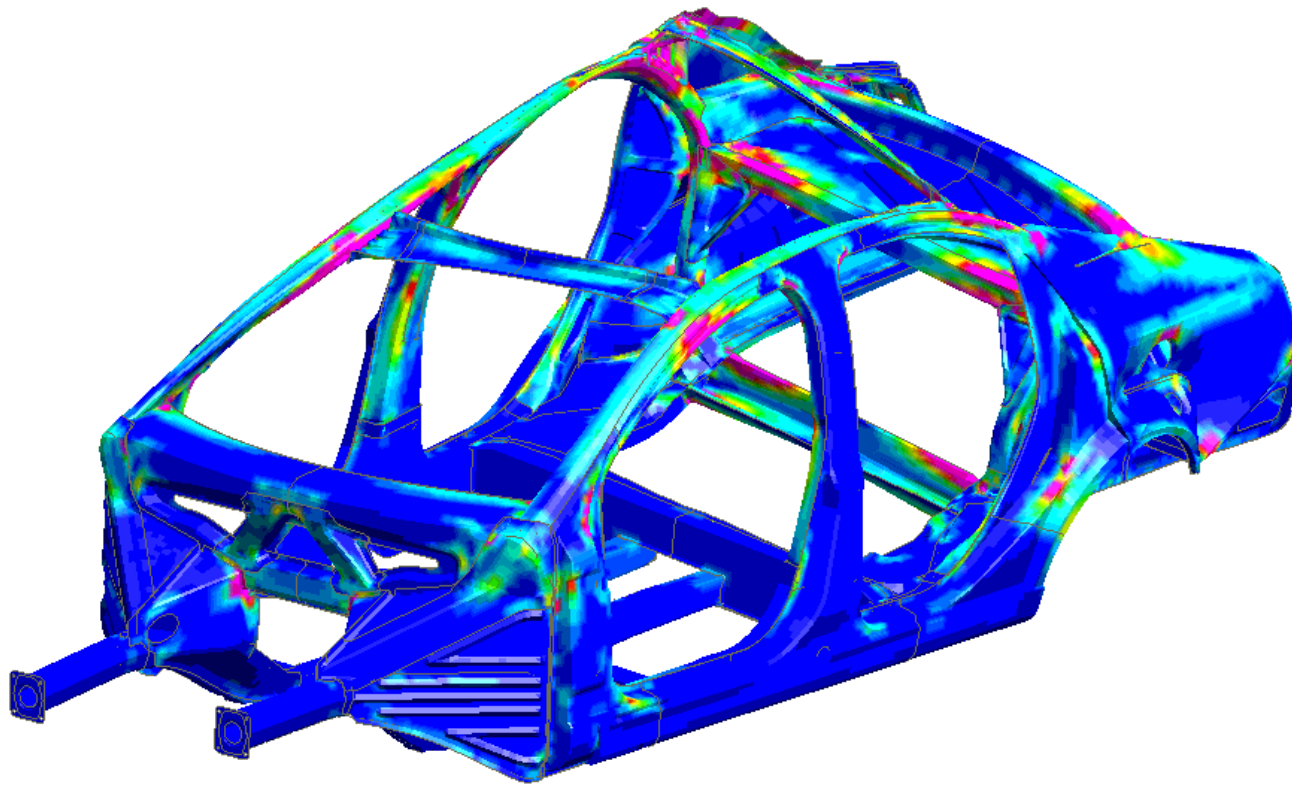
7.4.1 C-Class

7.4.1 C-Class



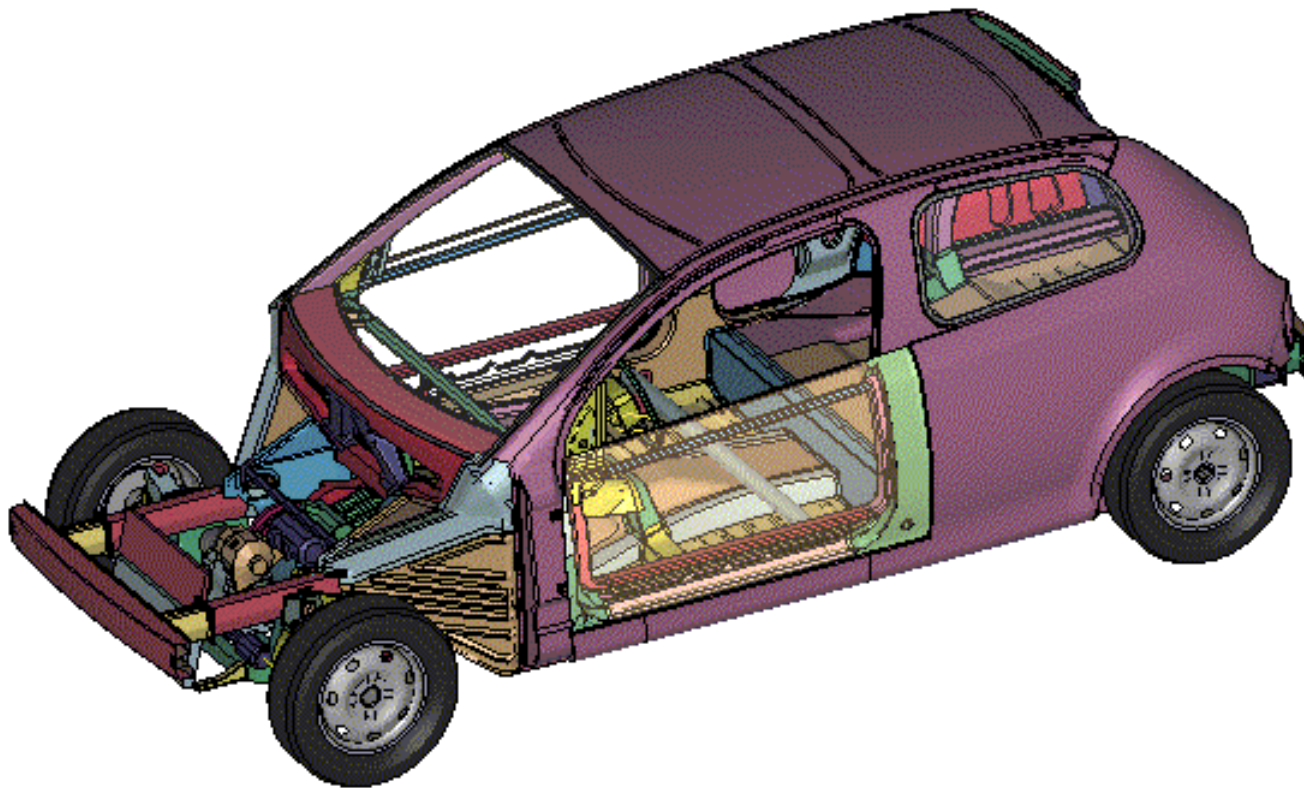
Mode : 16
Freq 49.008Hz

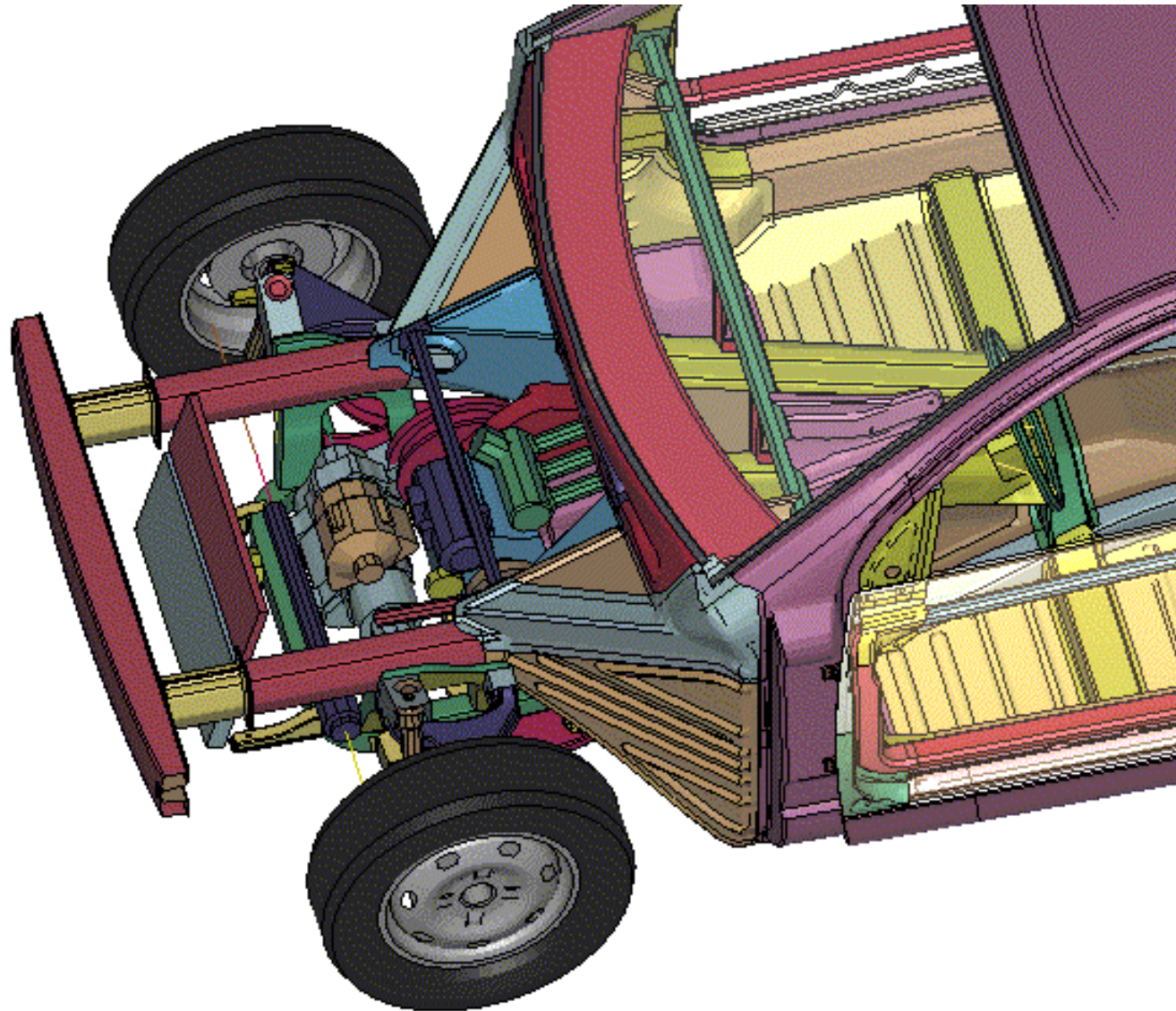
7.4.2 PNGV-Class

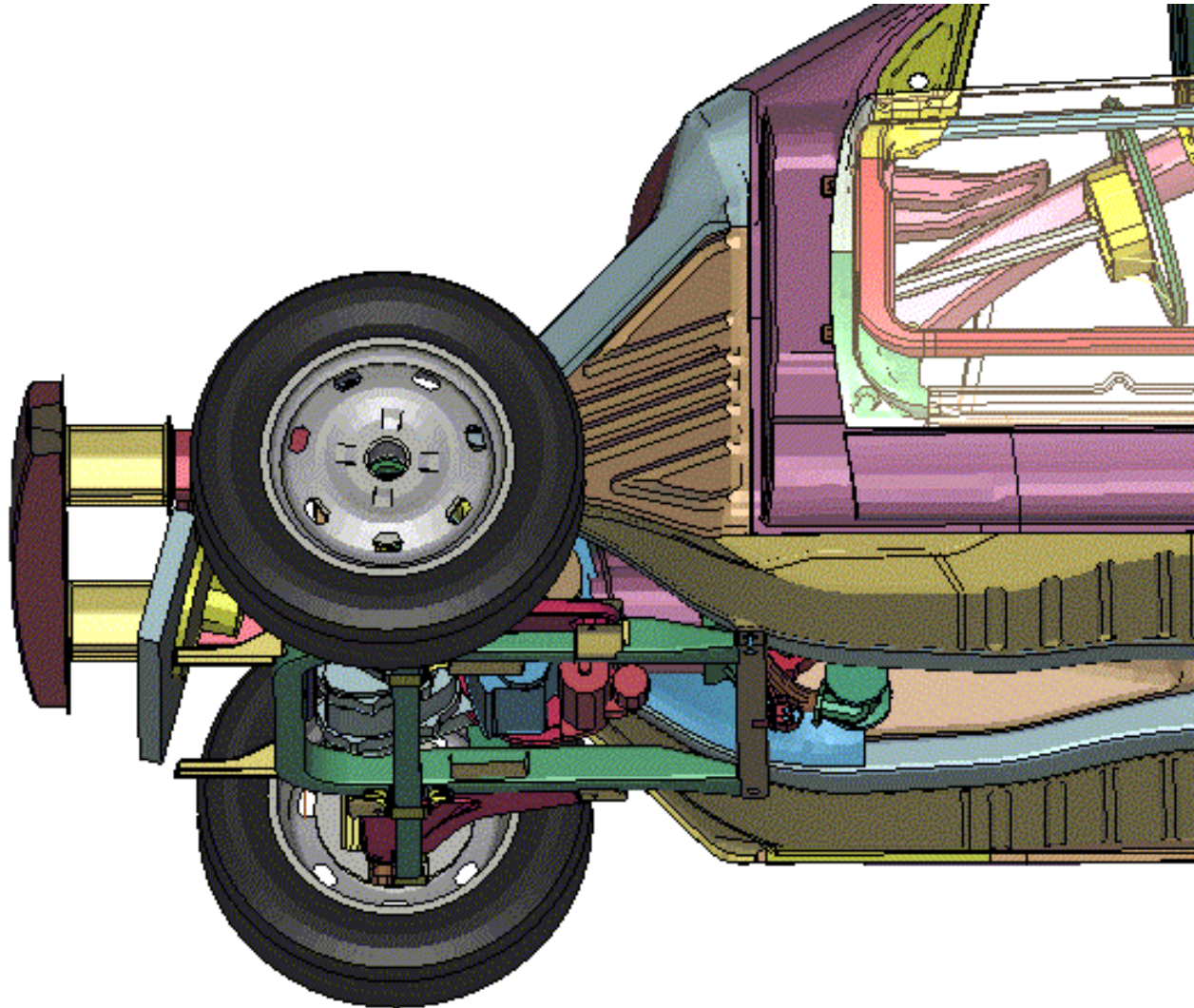


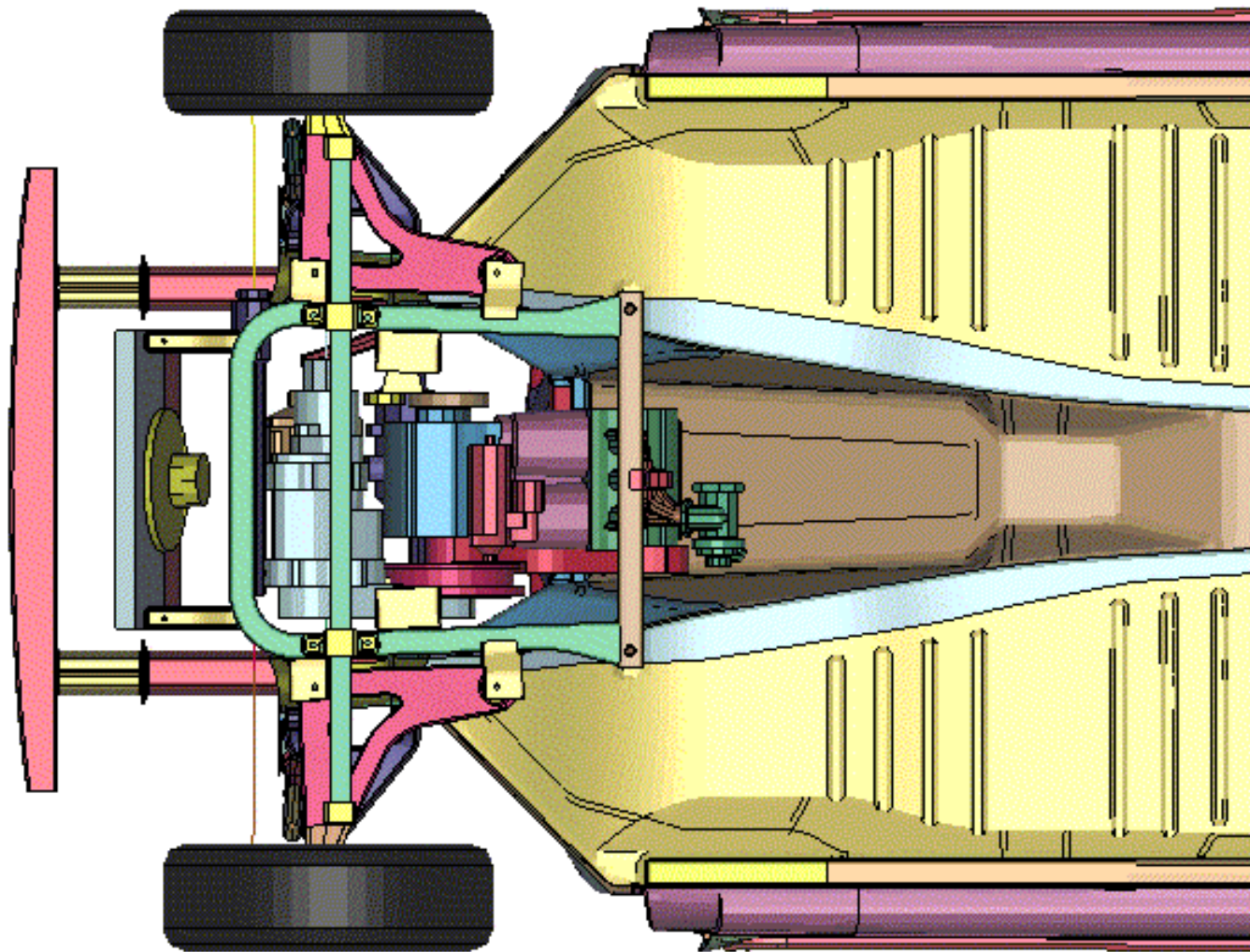
7.5 US-NCAP

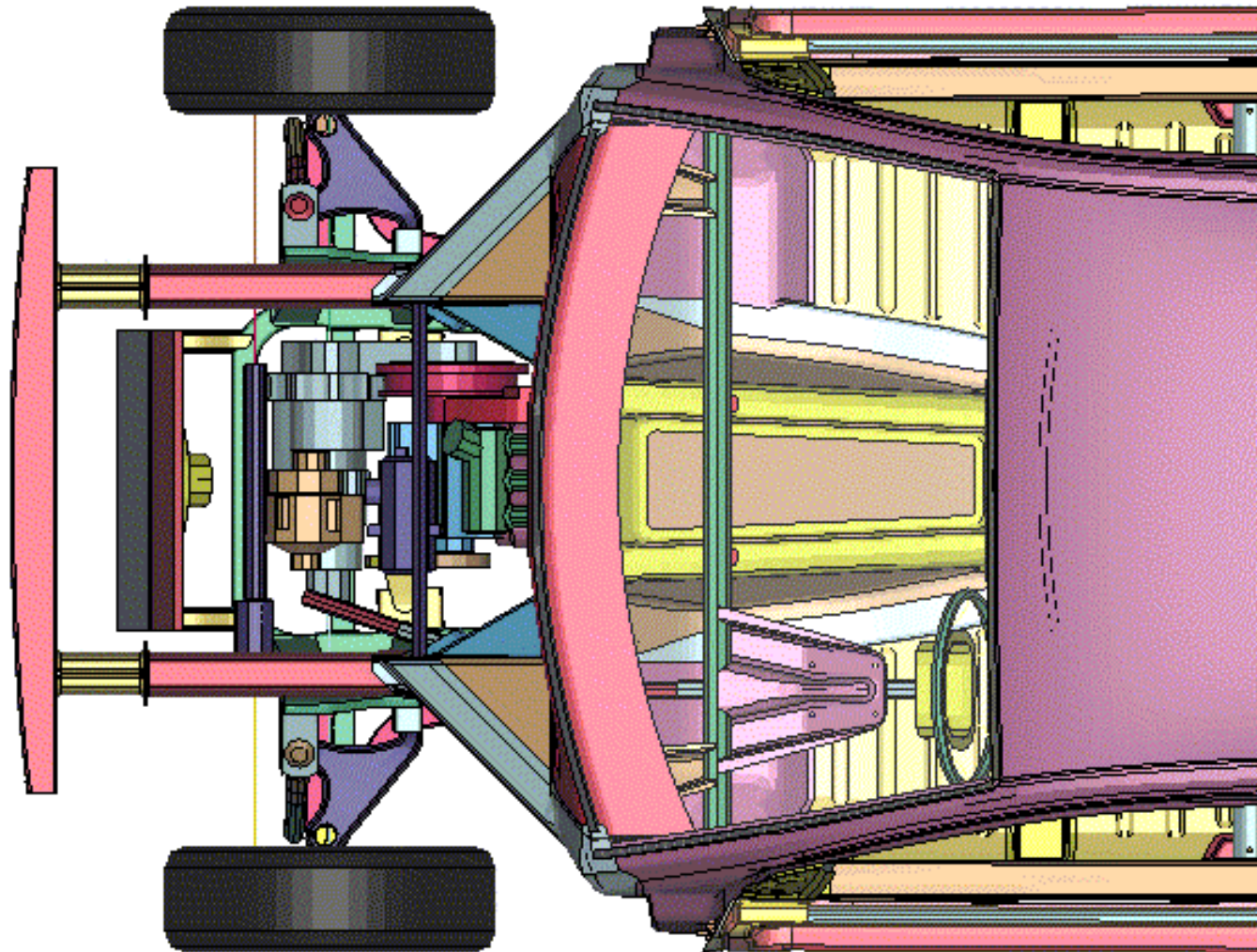
7.5.1 C-Class

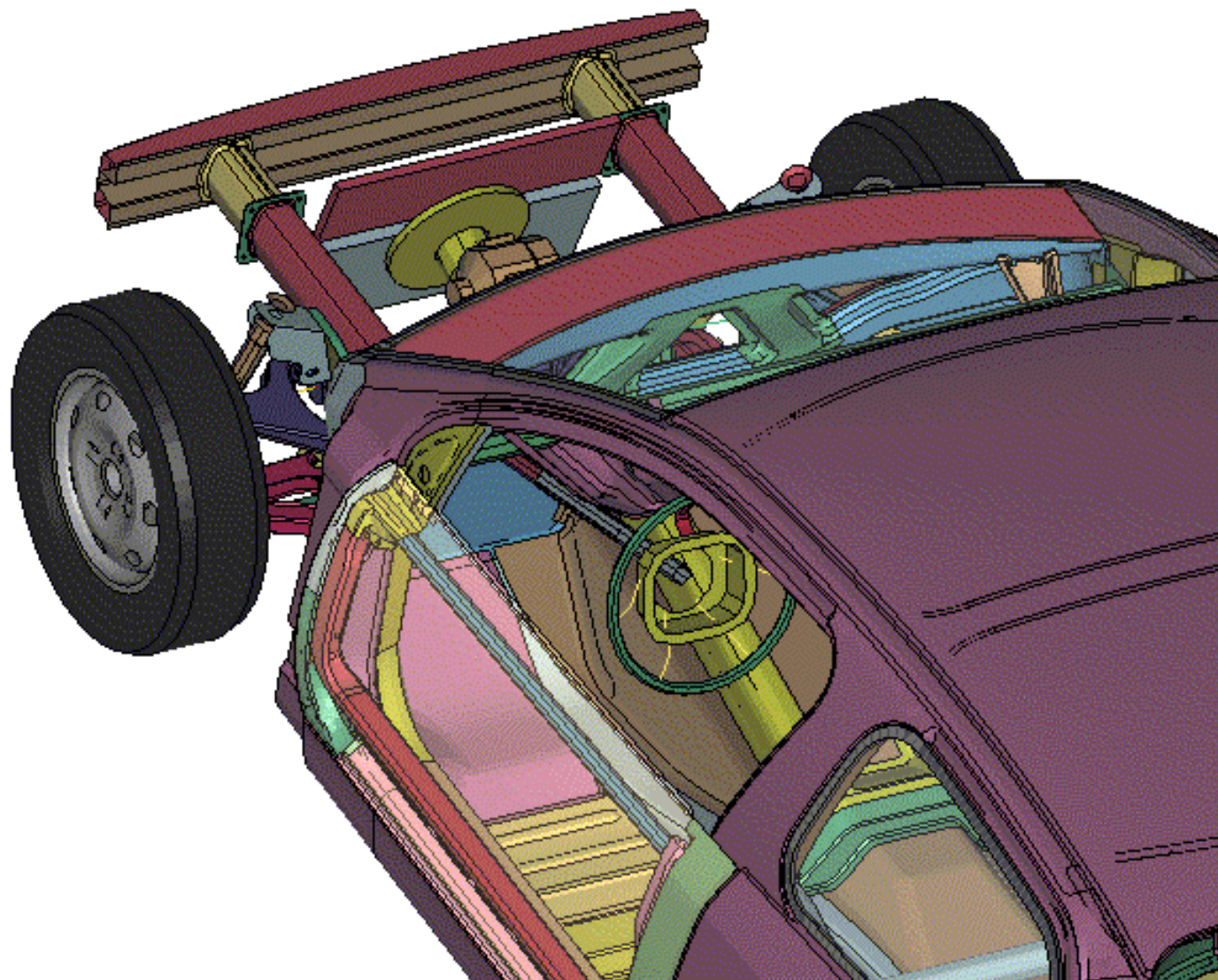




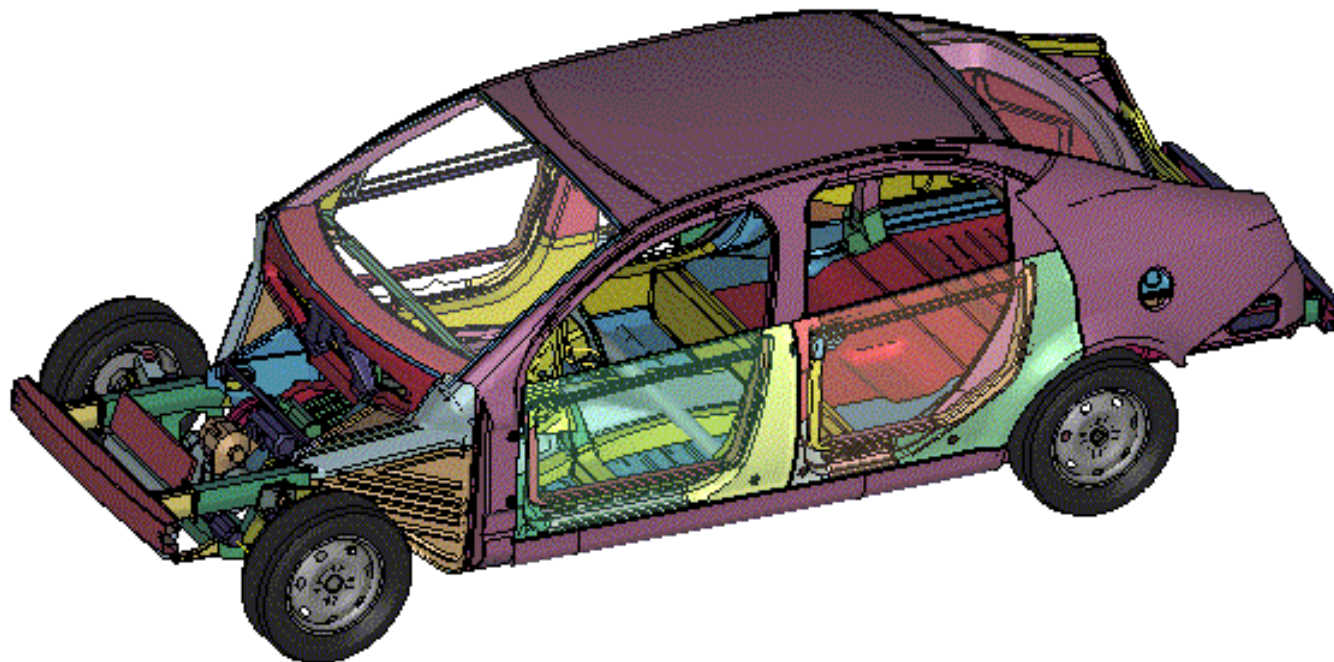


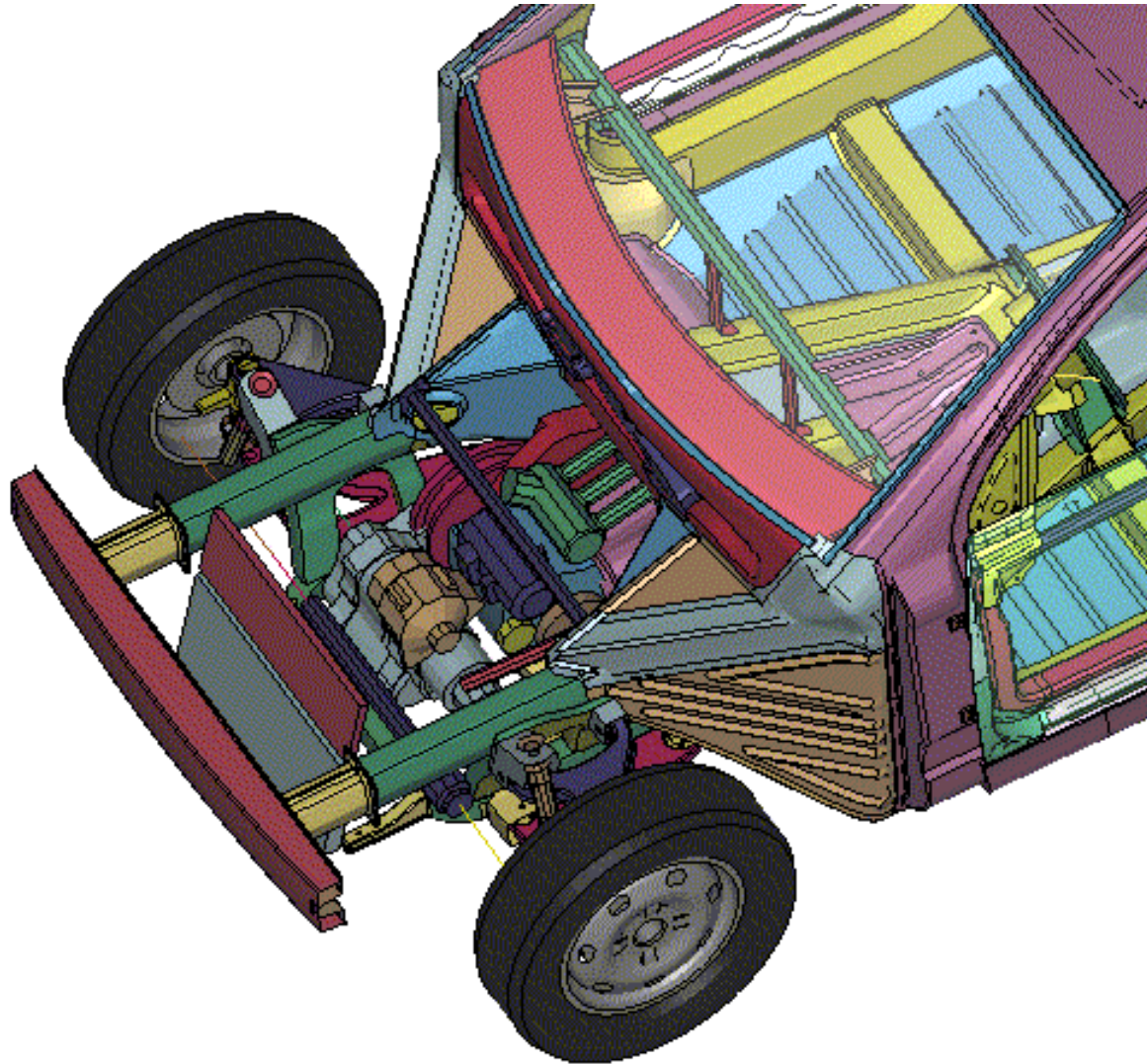


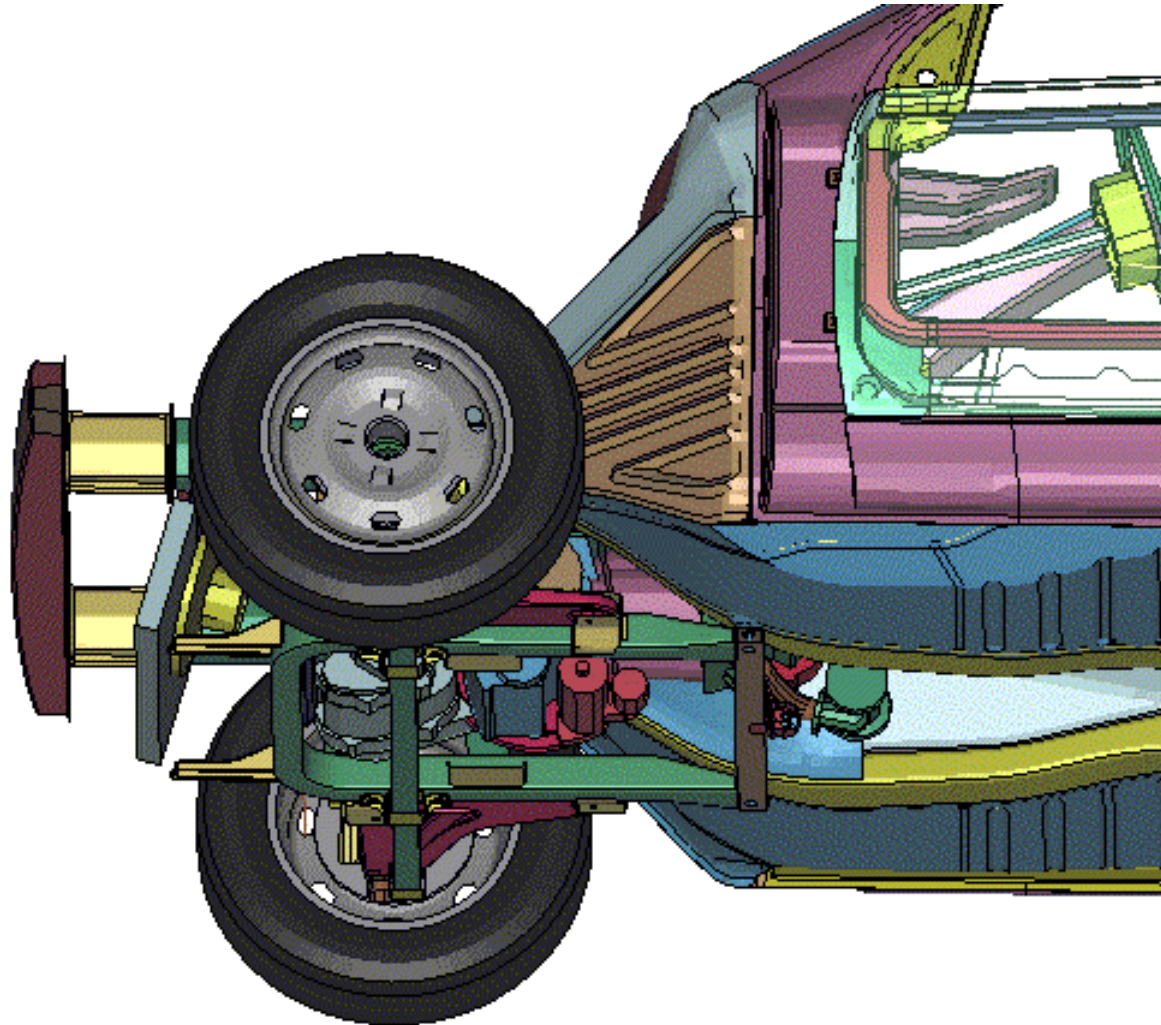


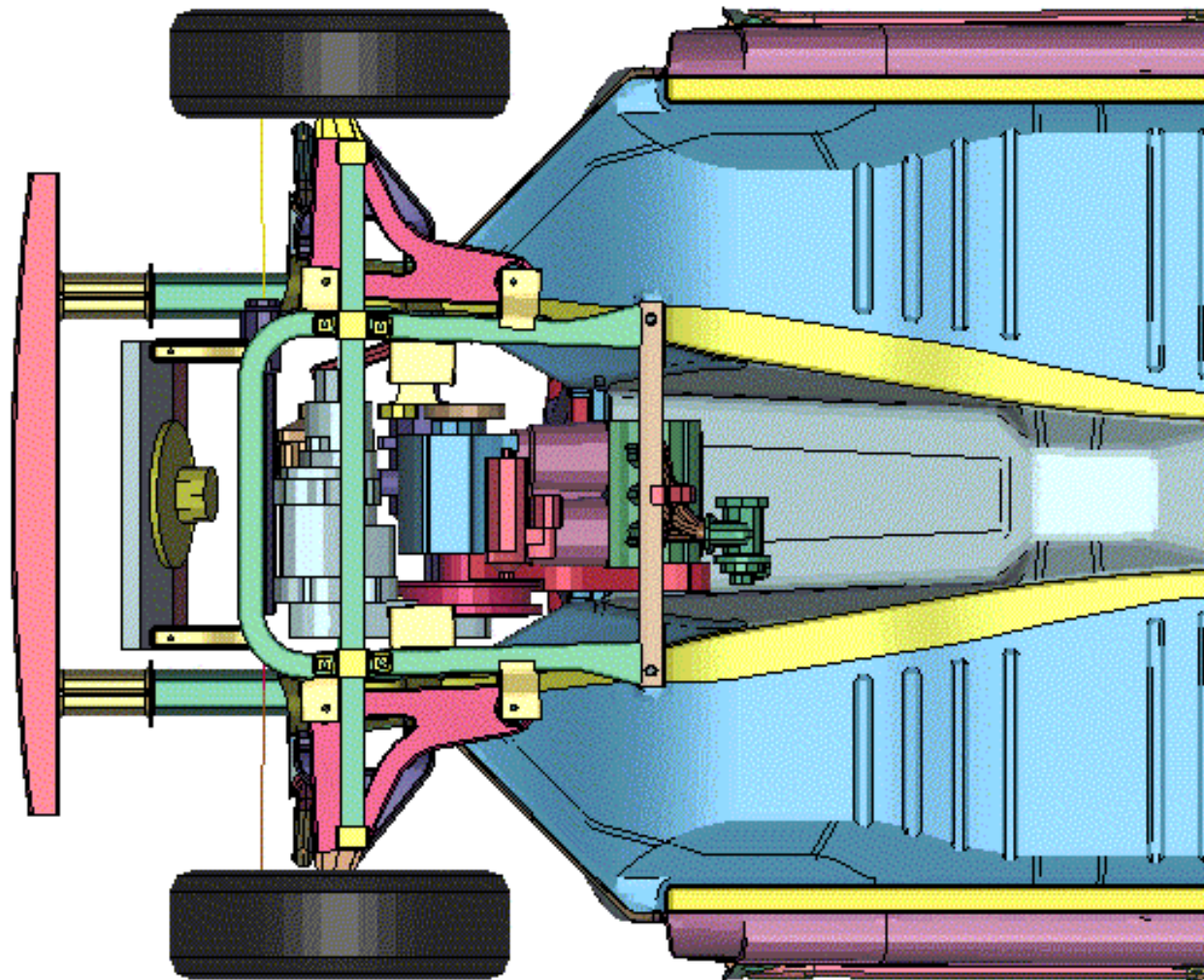


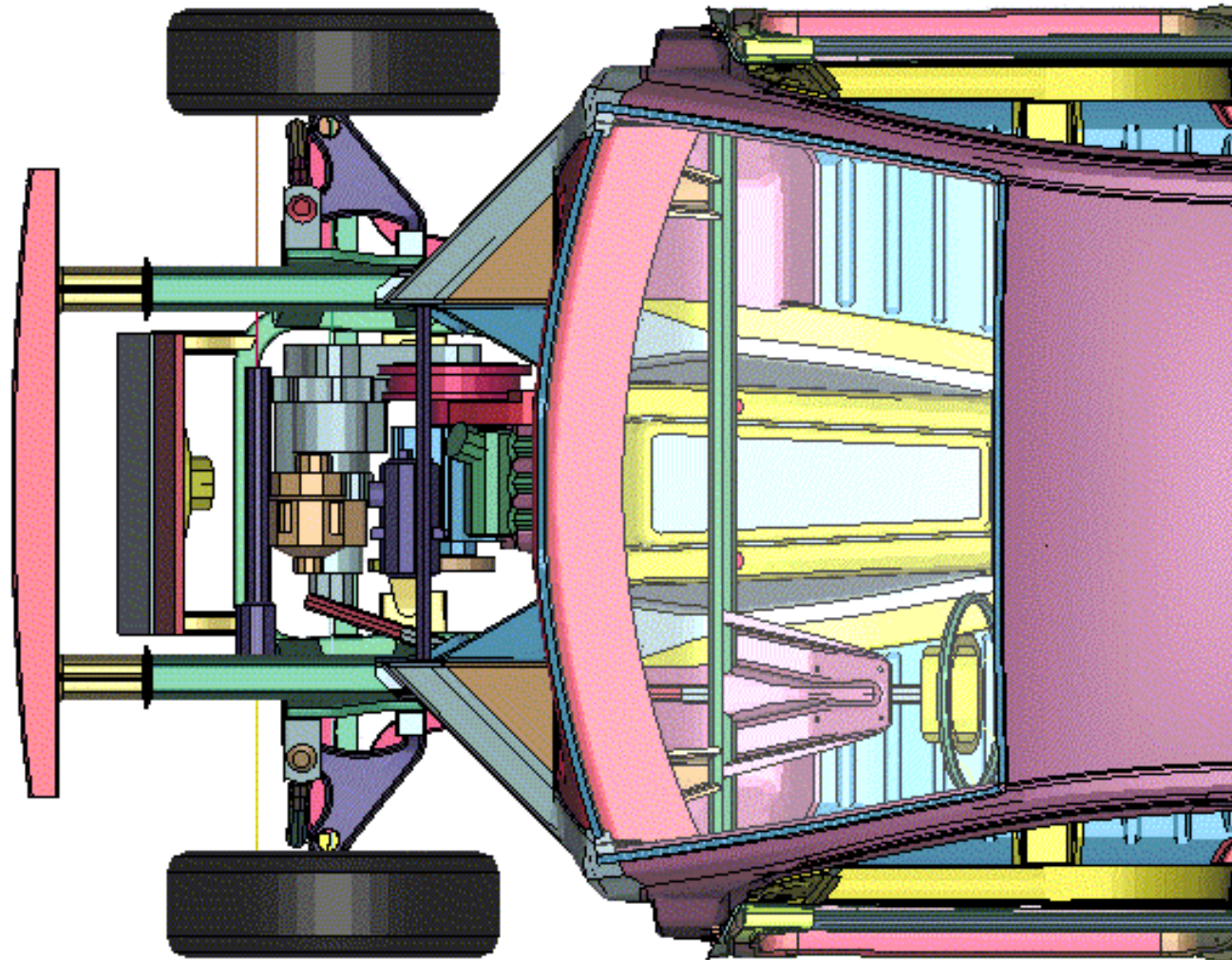
7.5.2 PNGV-Class







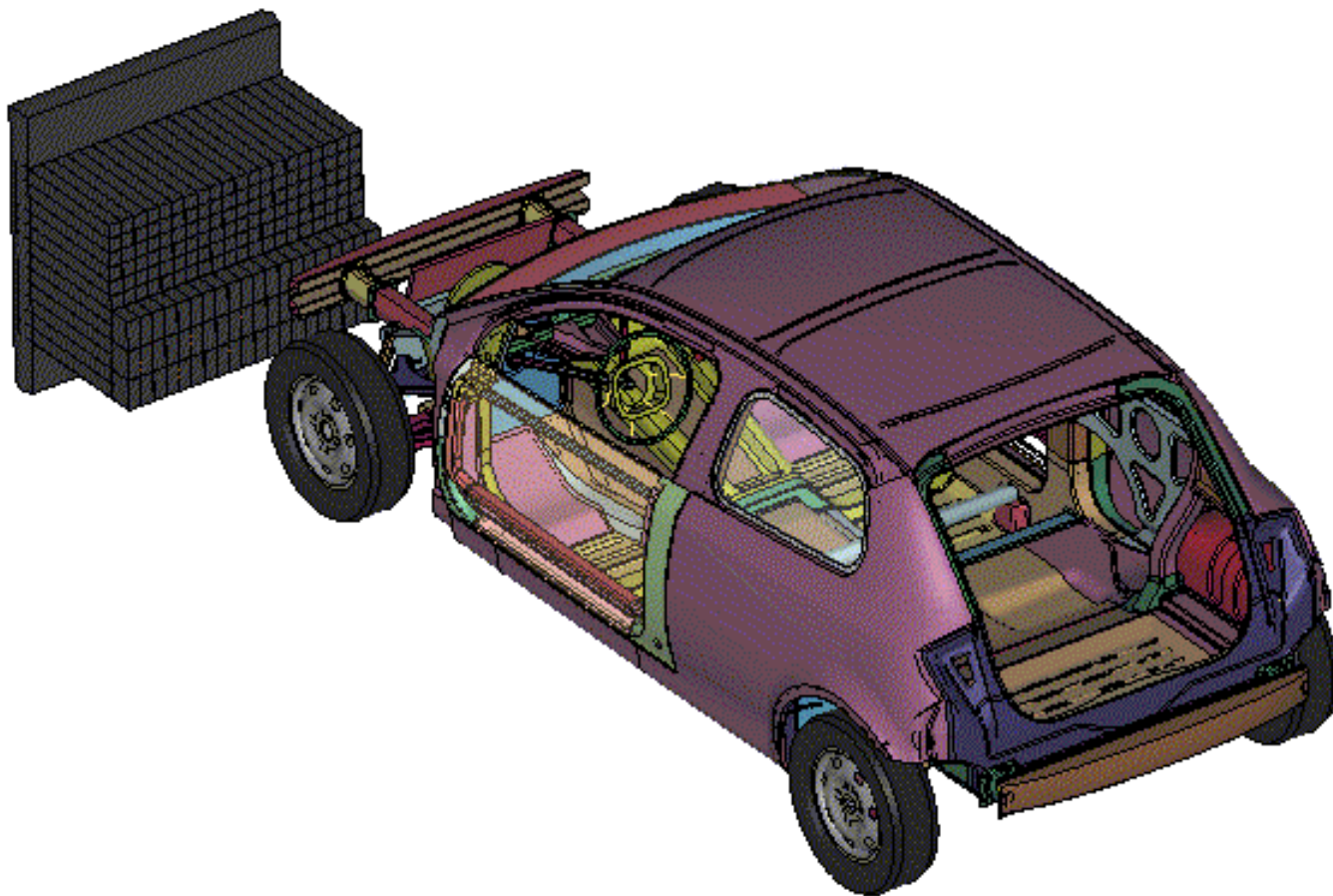


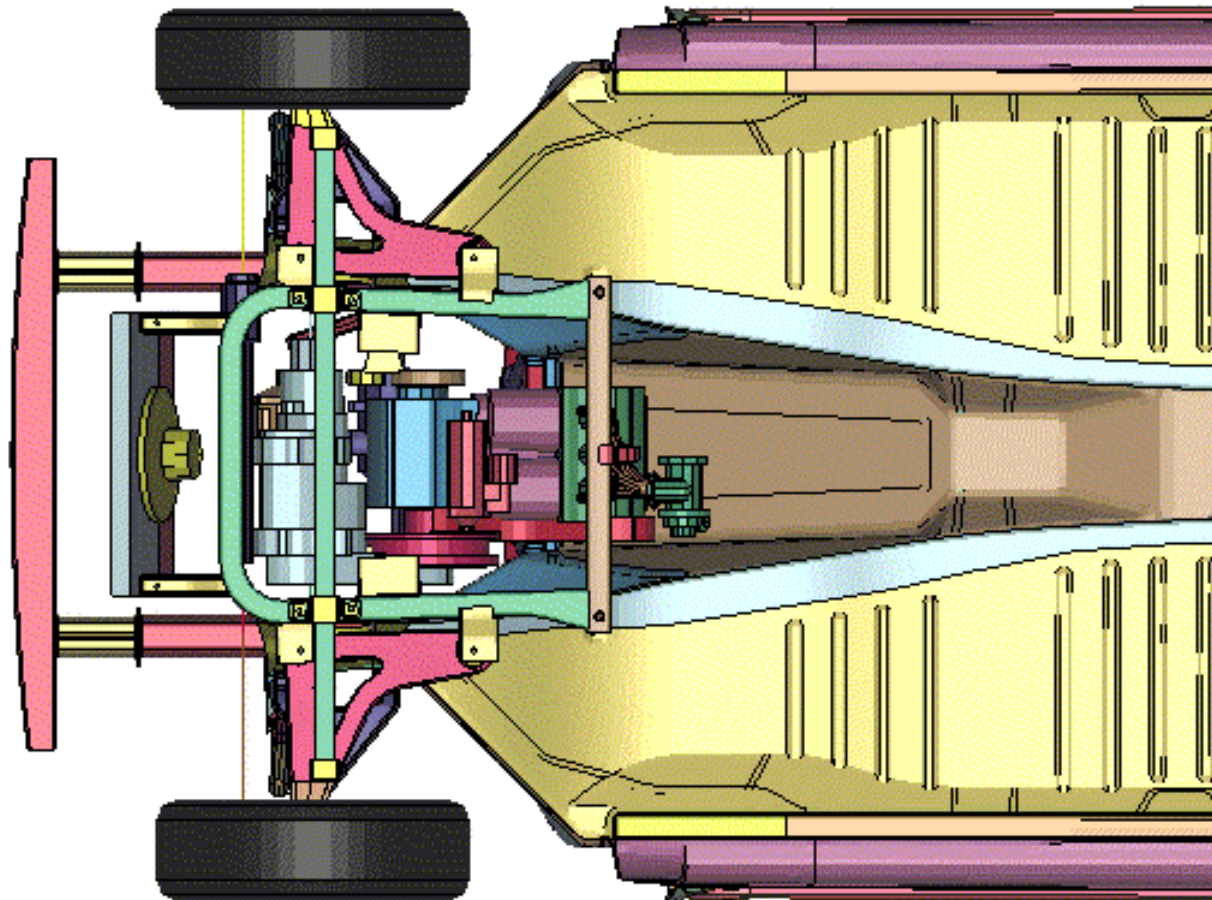


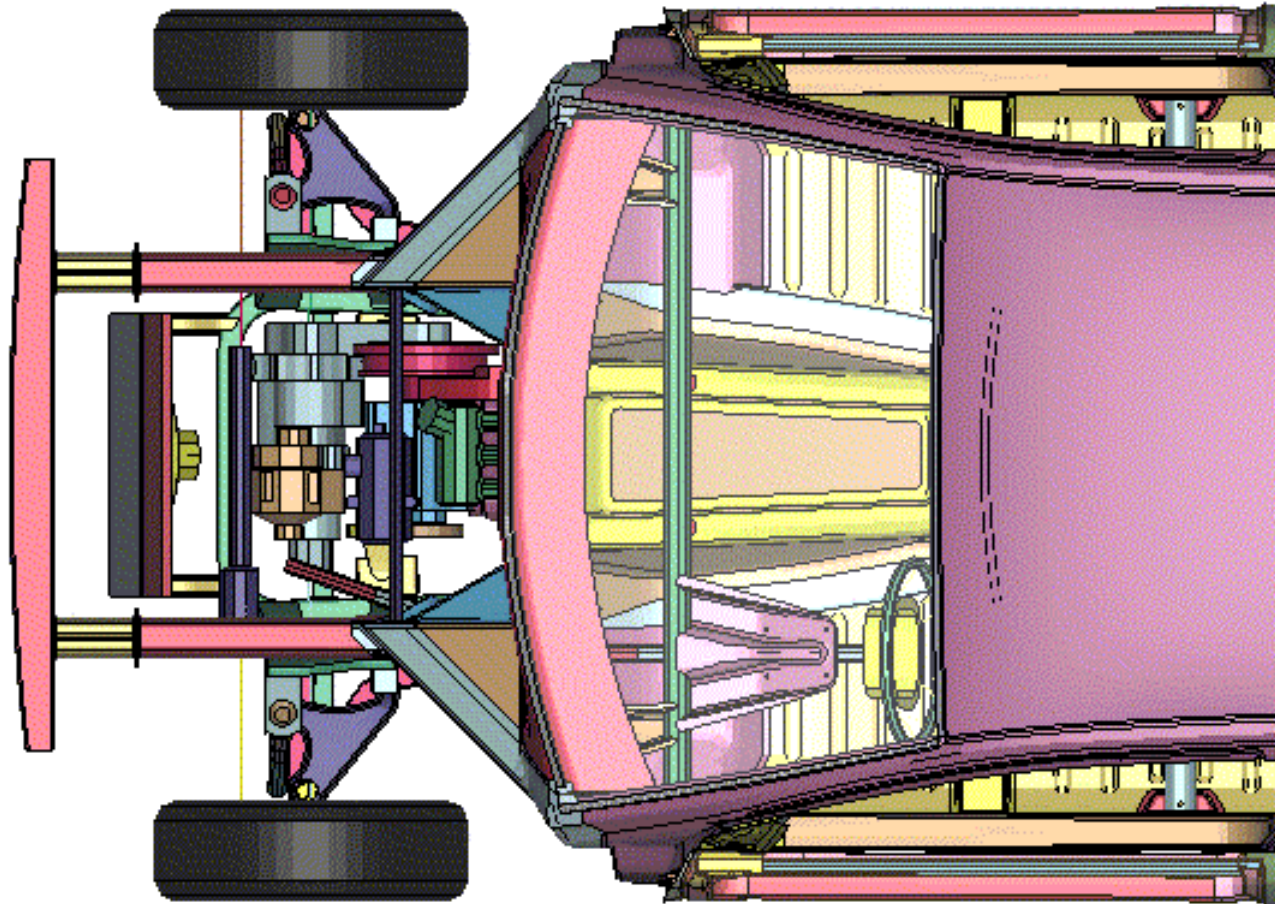
7.6 Euro-NCAP

7.6.1 C-Class

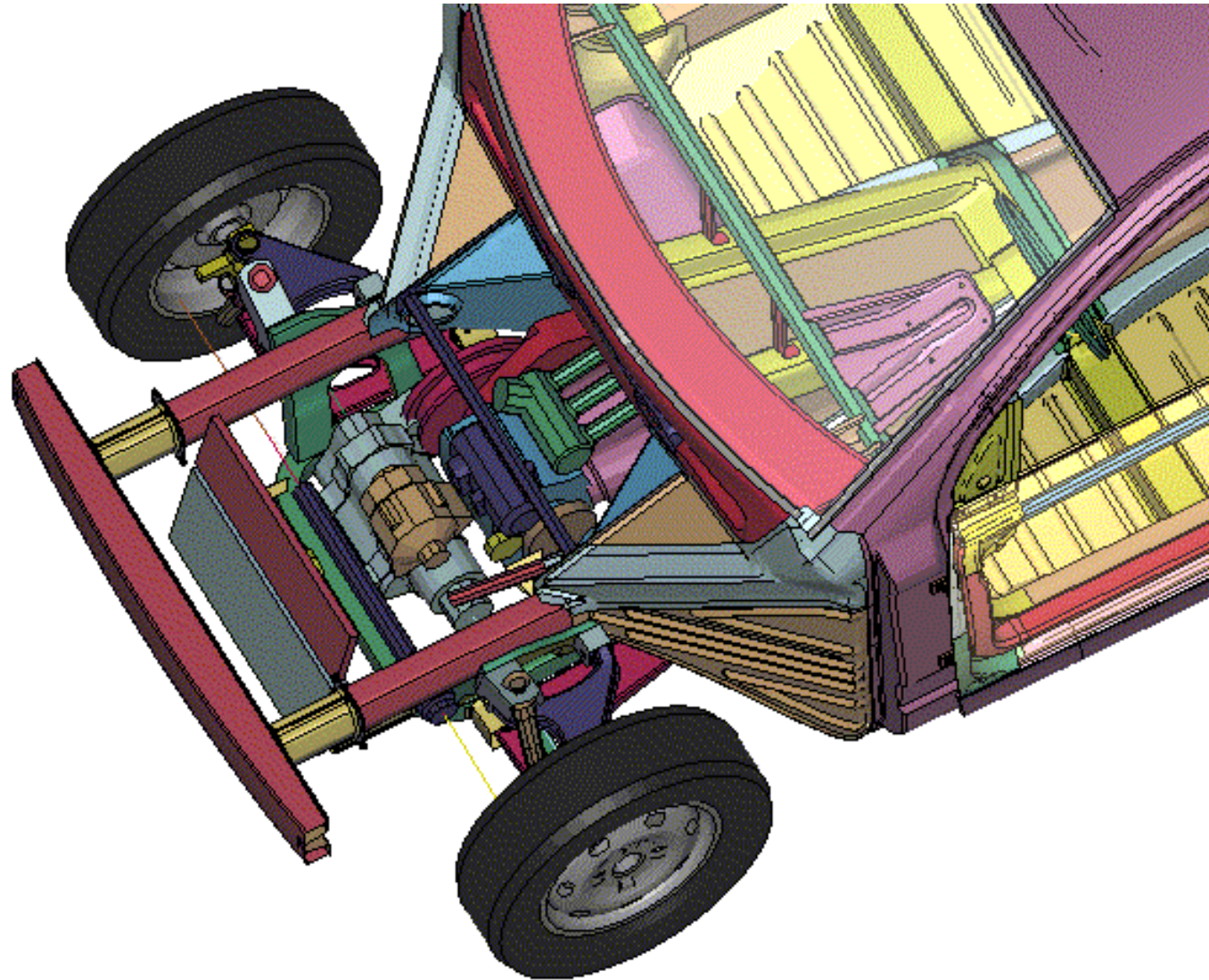
7.6.1 C-Class



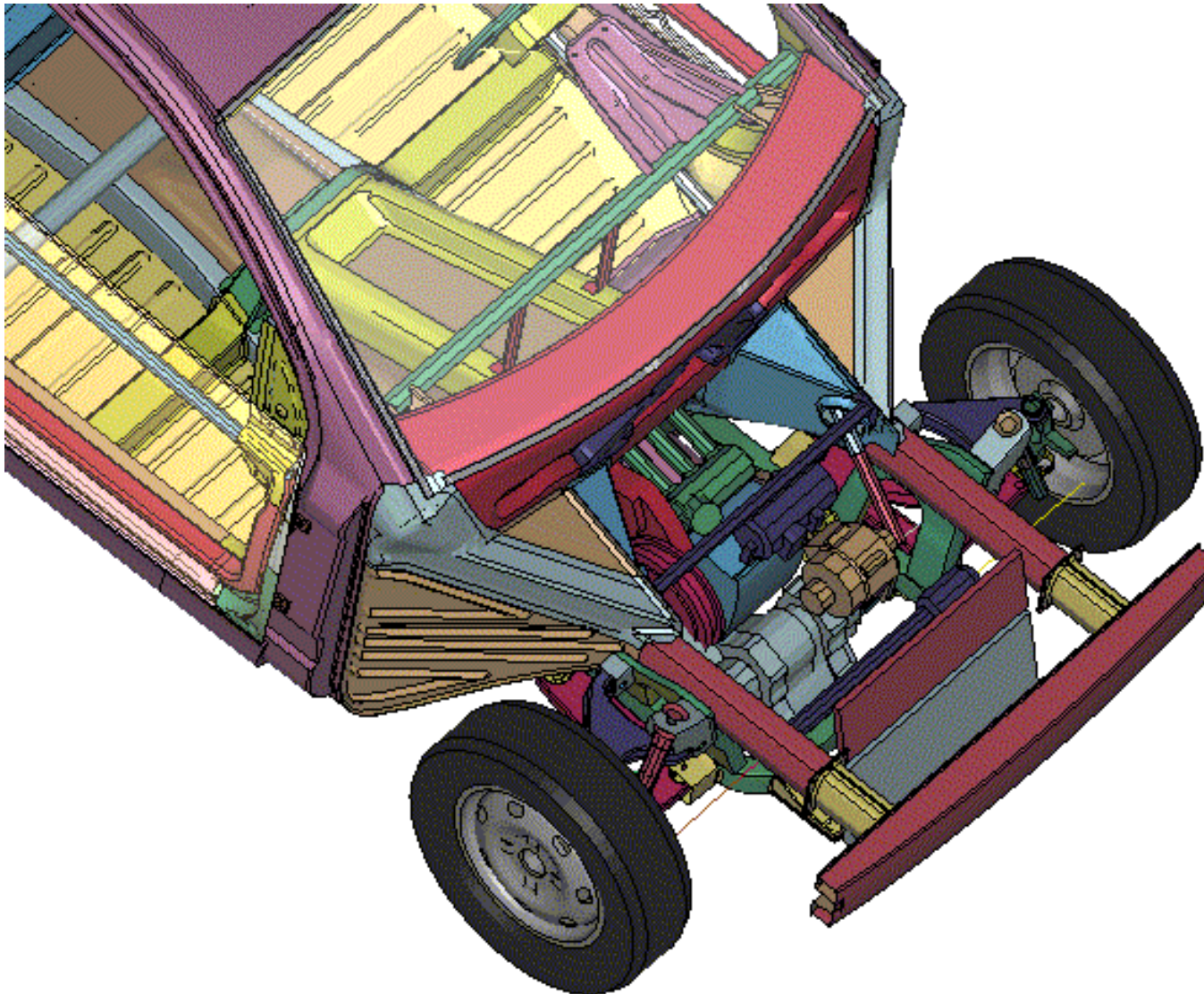




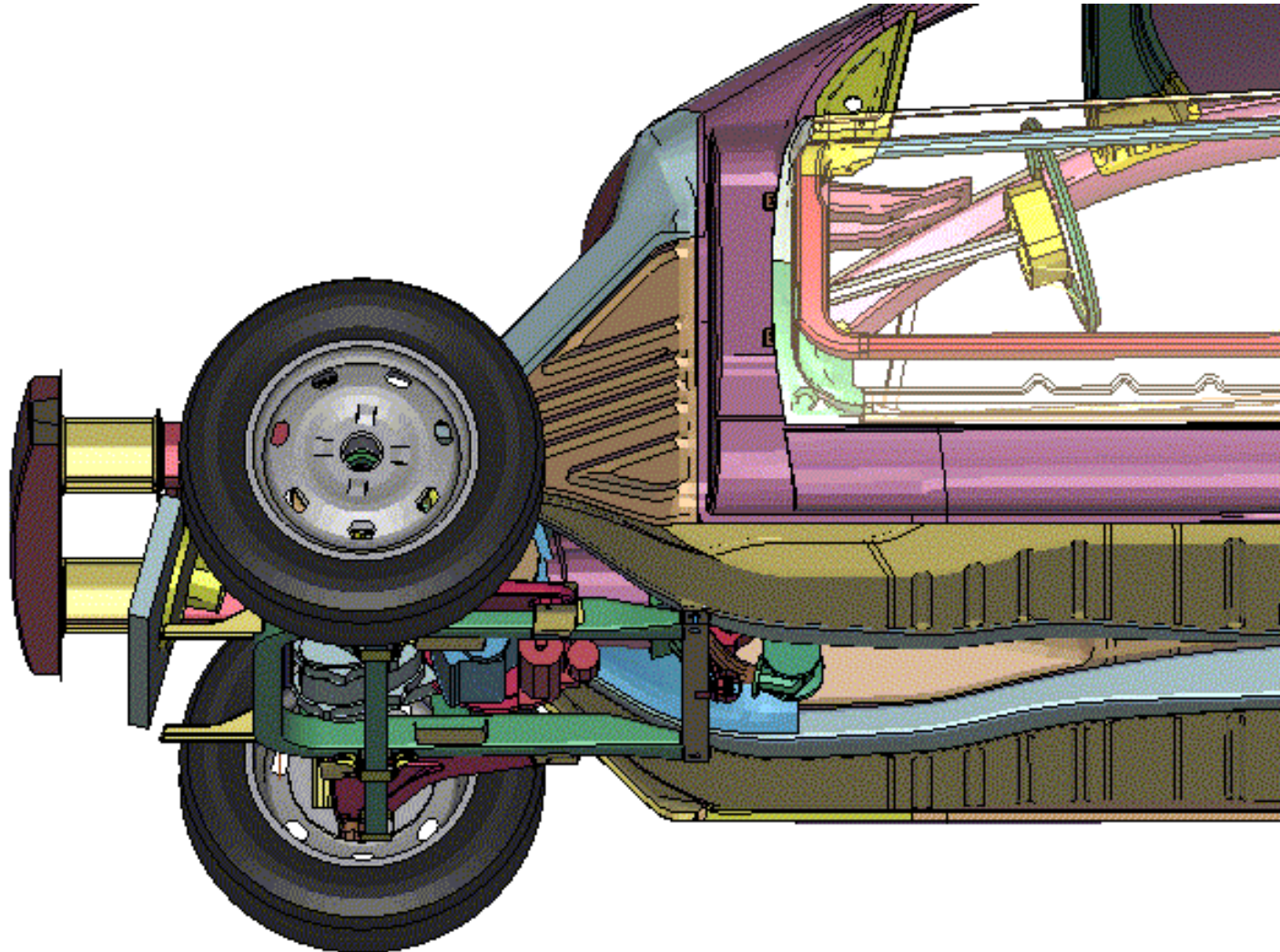
7.6.1 C-Class



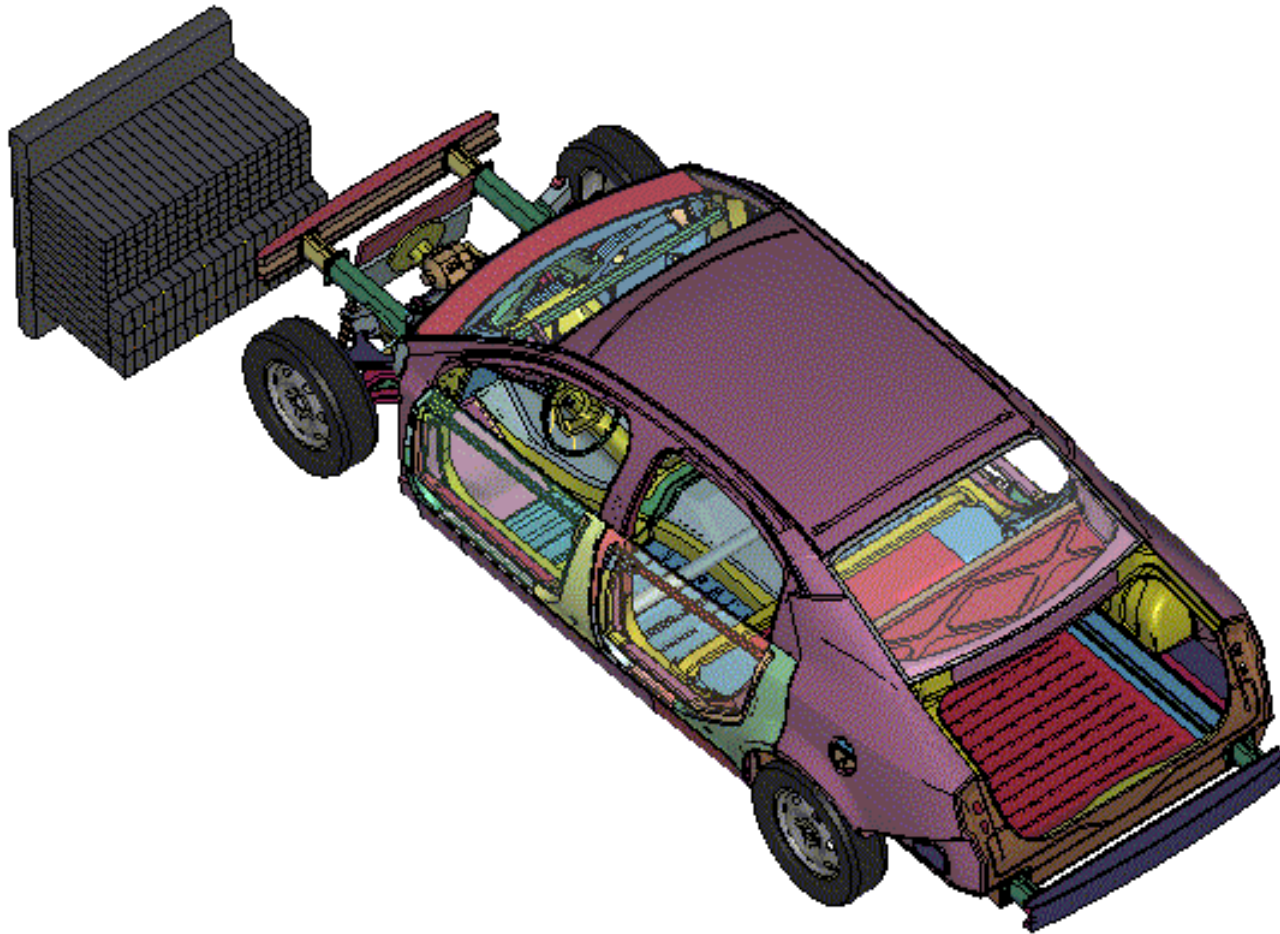
7.6.1 C-Class

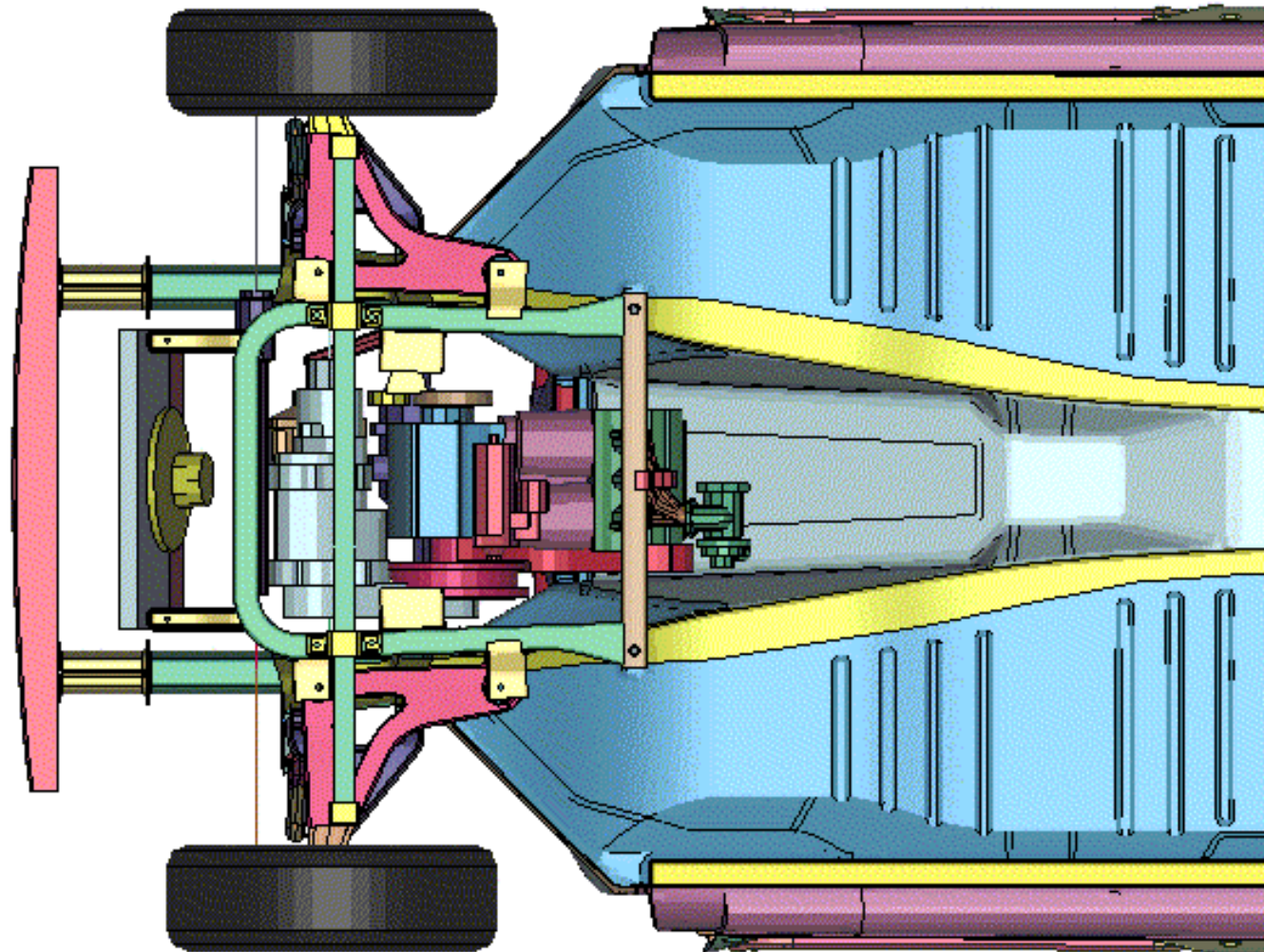


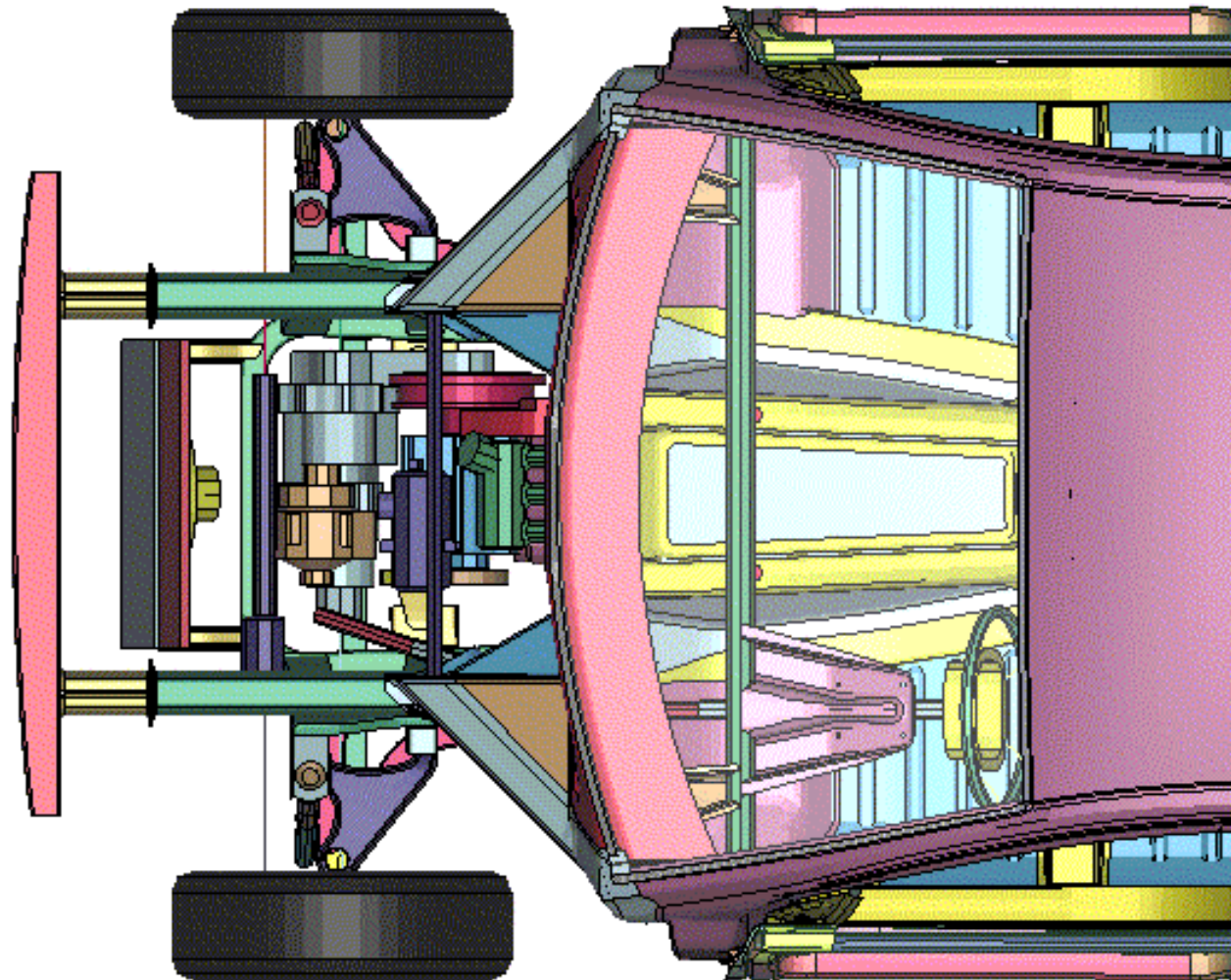
7.6.1 C-Class

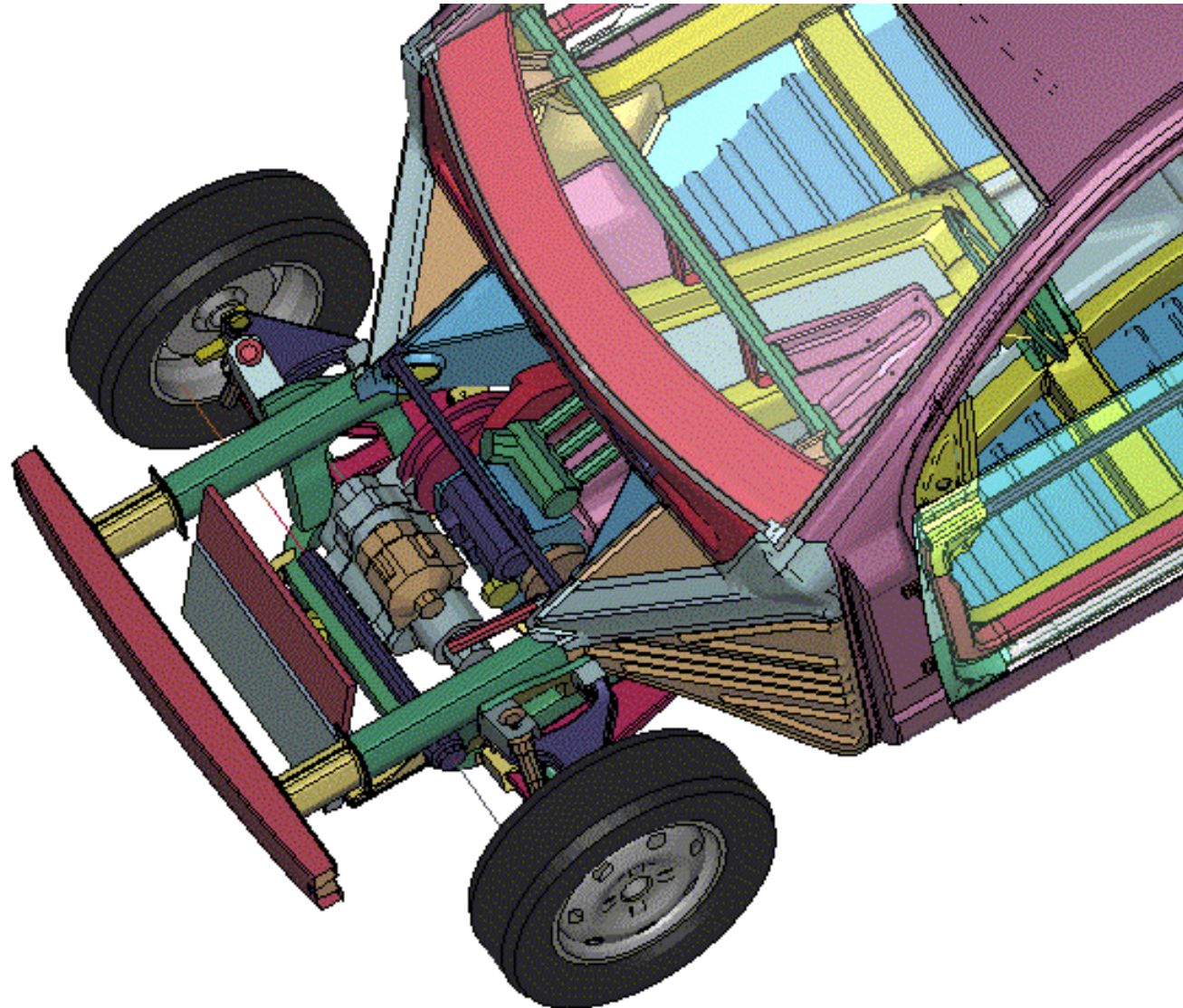


7.6.2 PNGV-Class

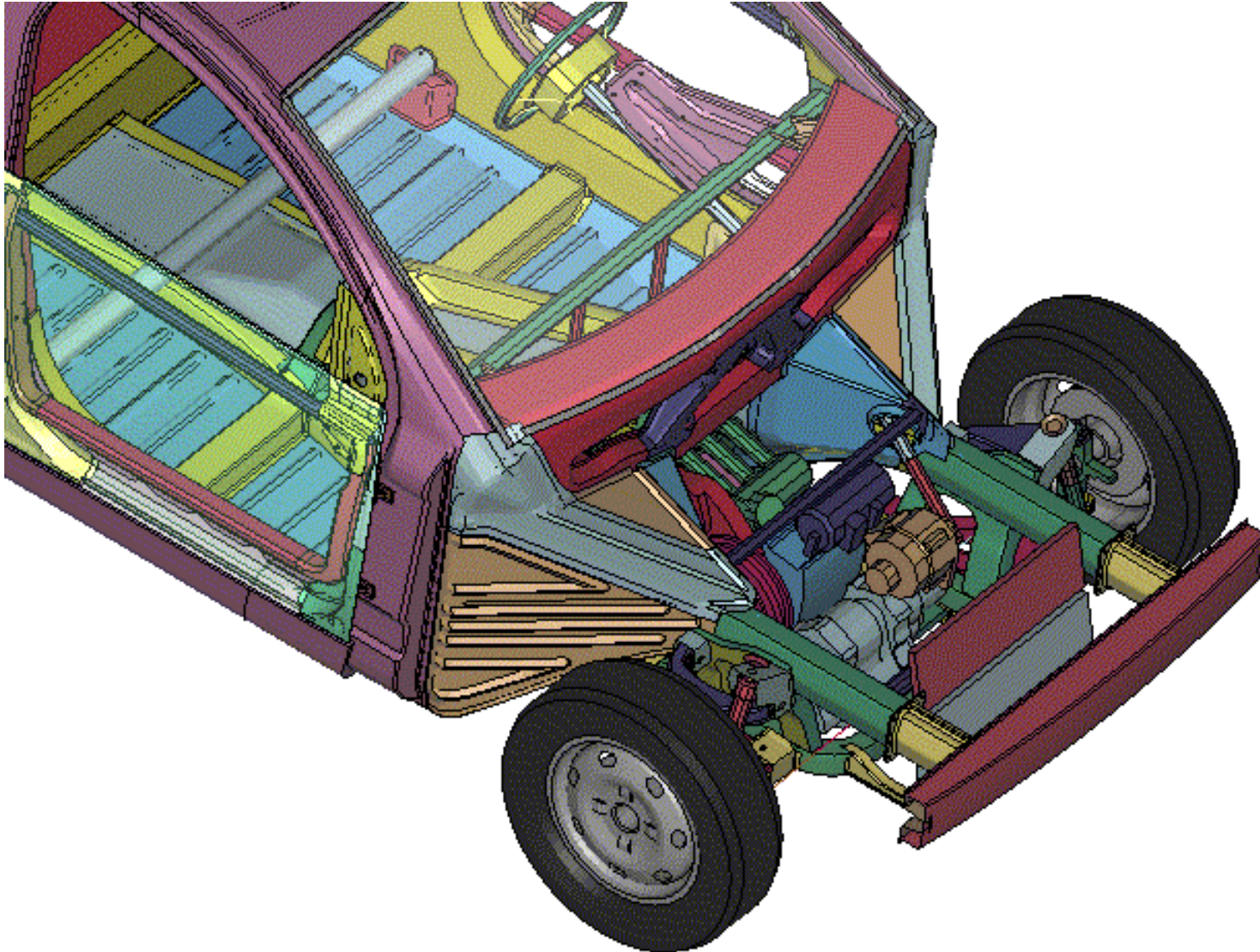


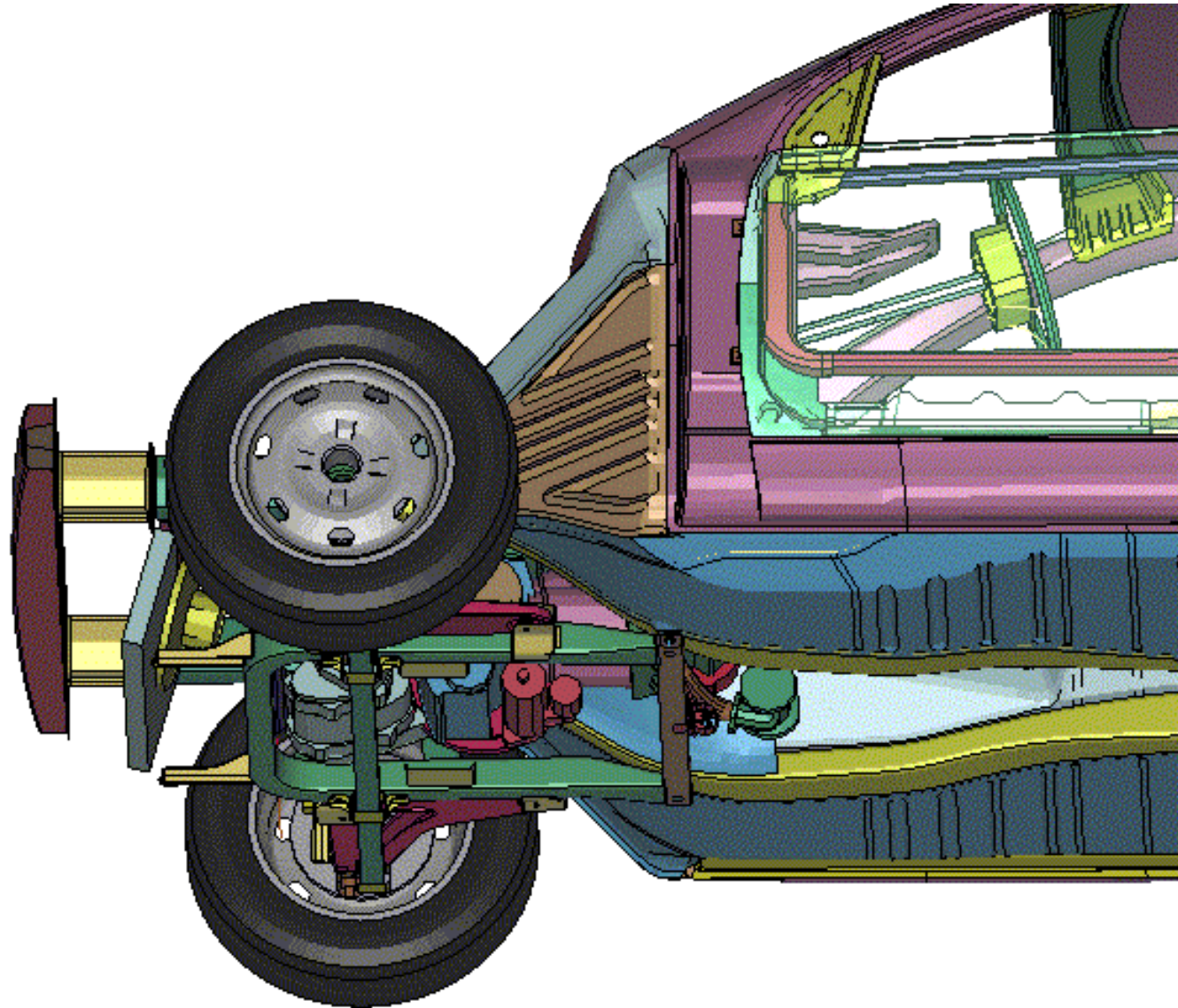






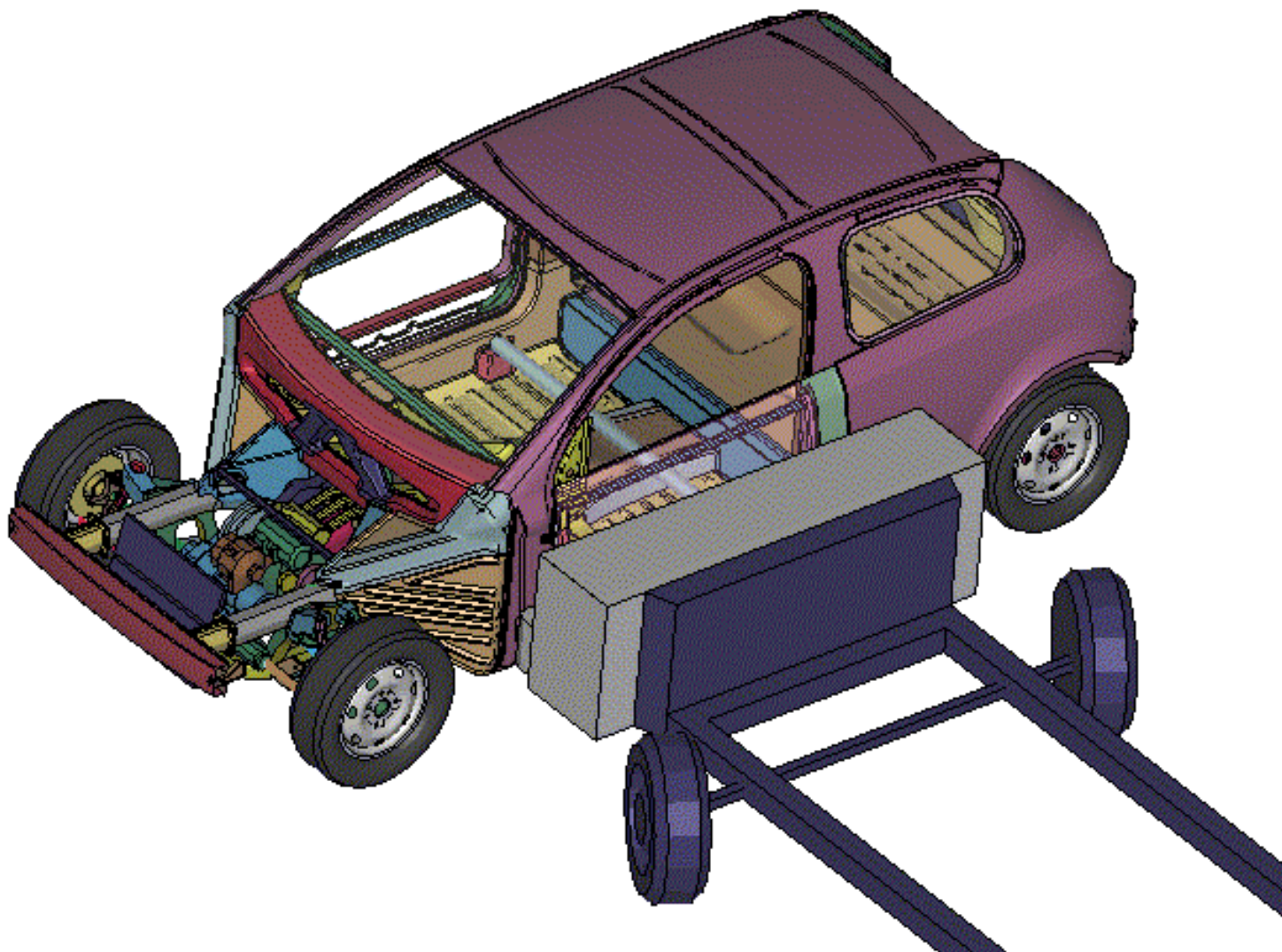
7.6.2 PNGV-Class

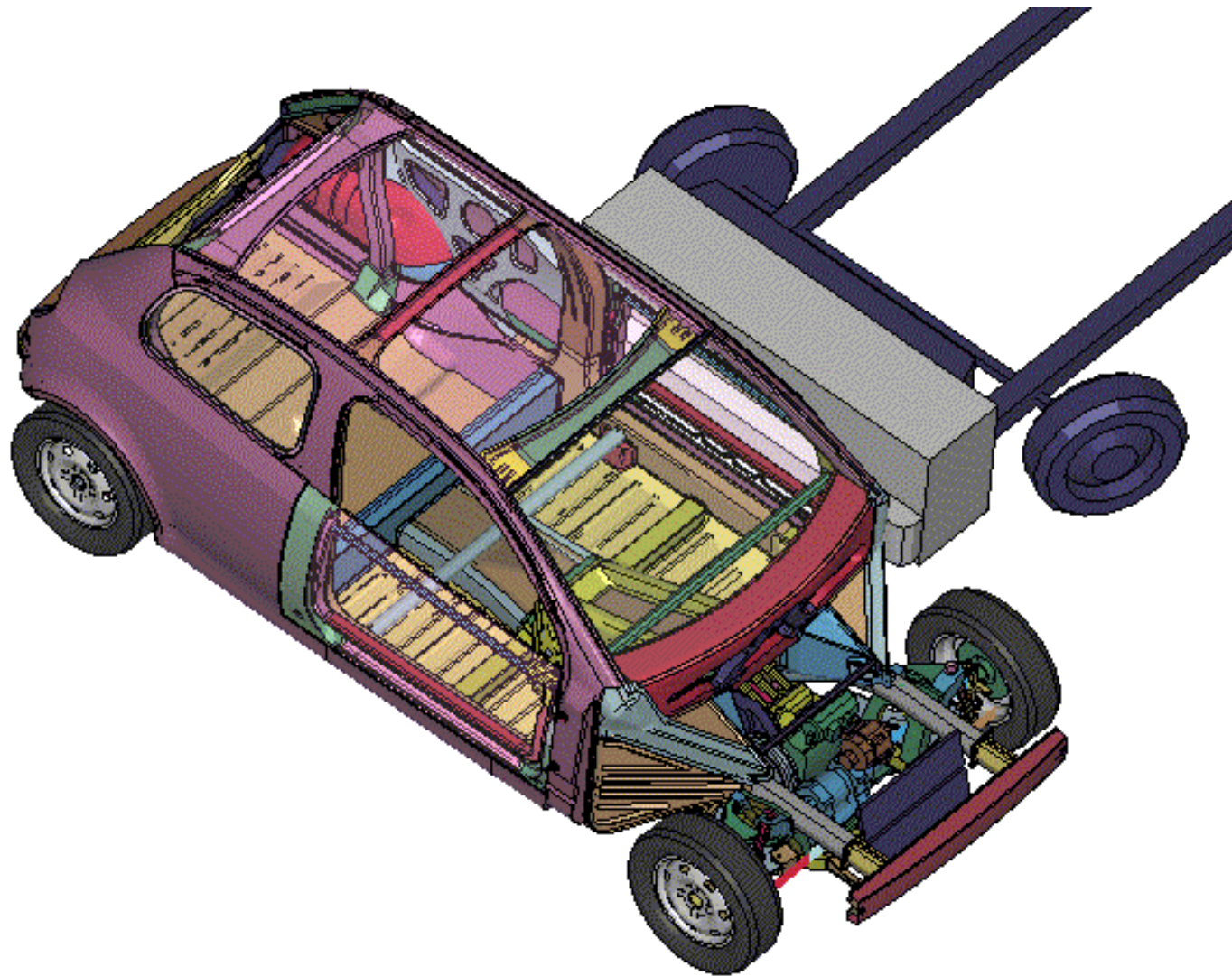




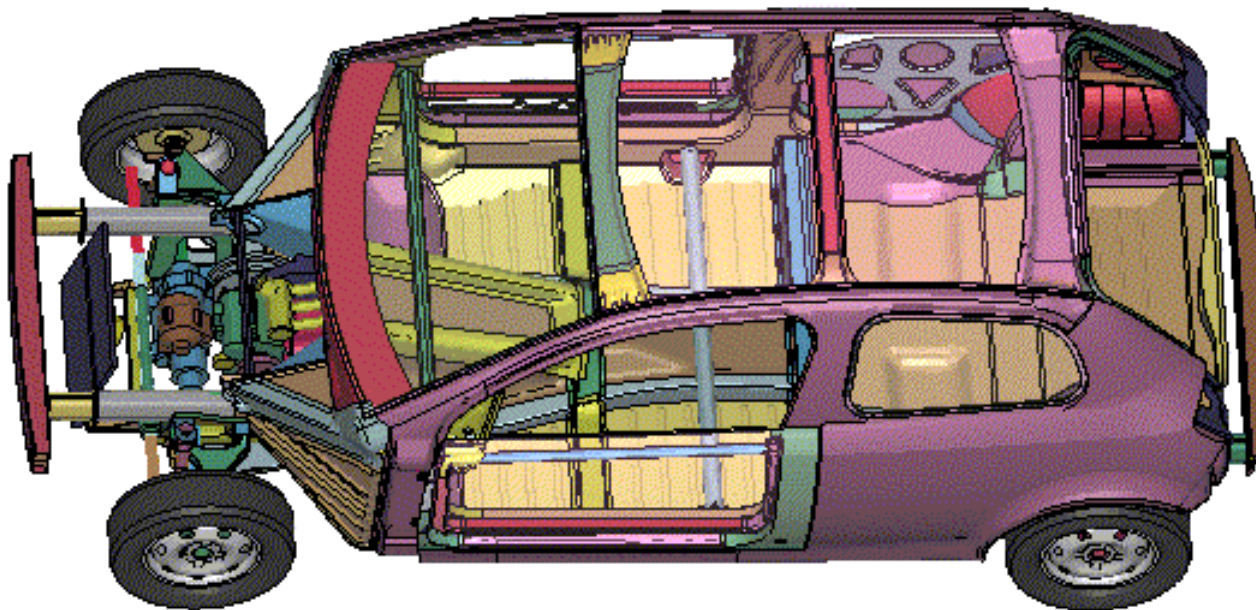
7.7 US-SINCAP

7.7.1 C-Class

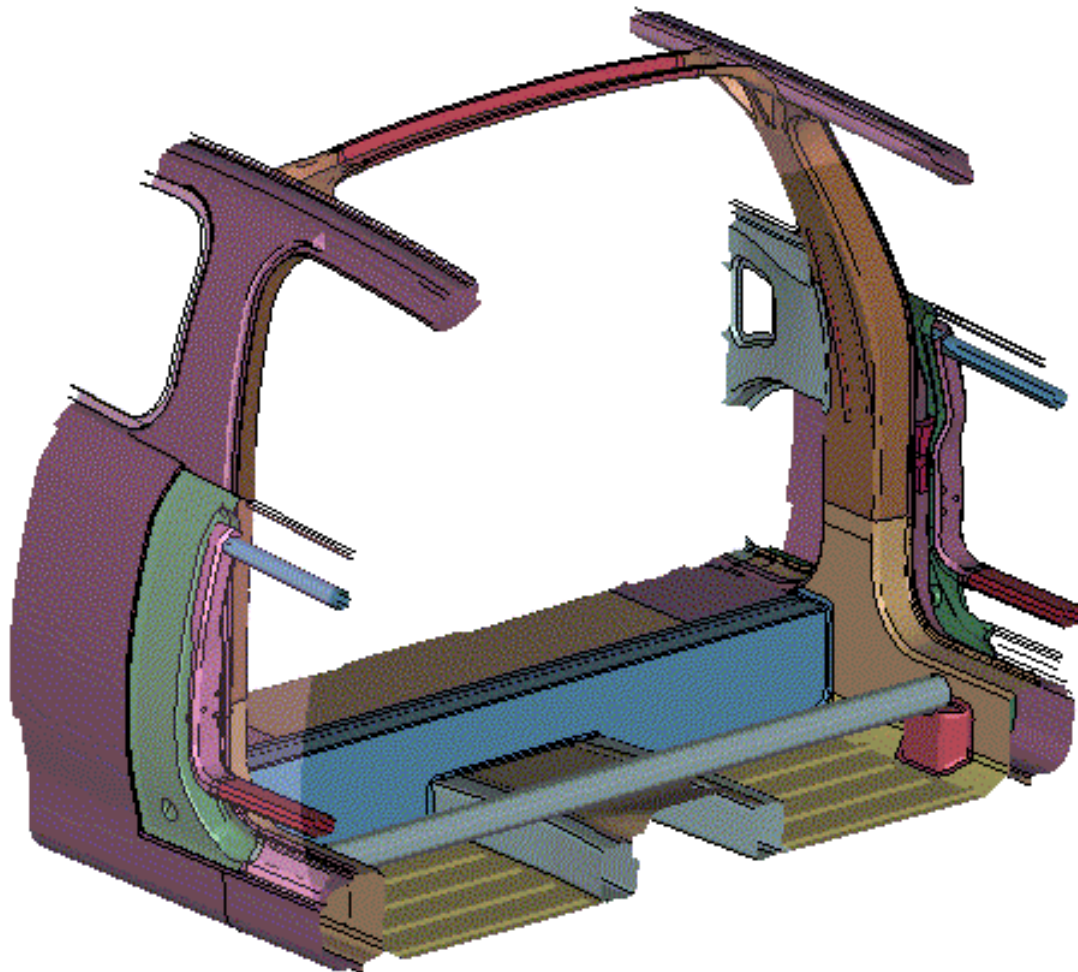




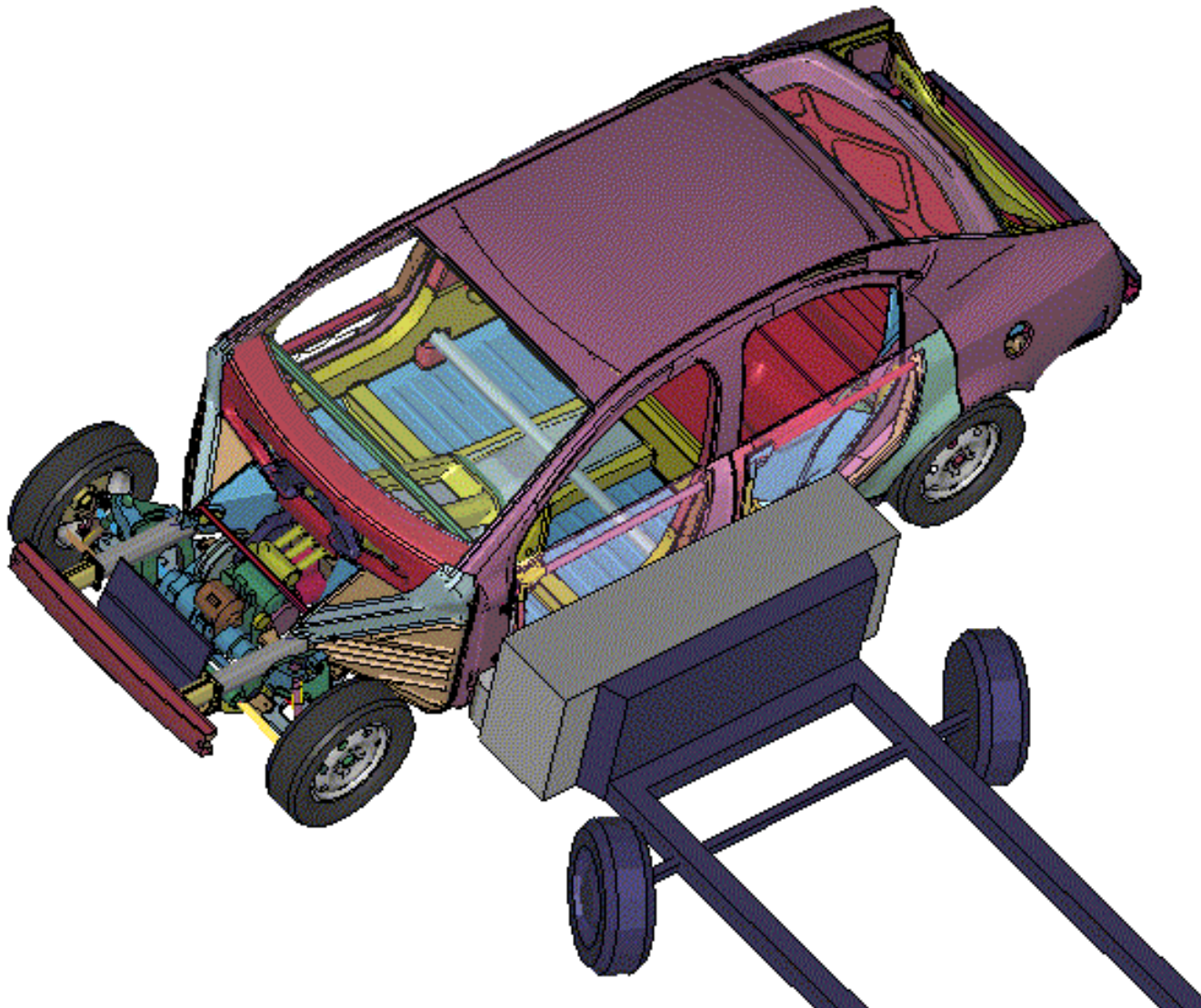
7.7.1 C-Class

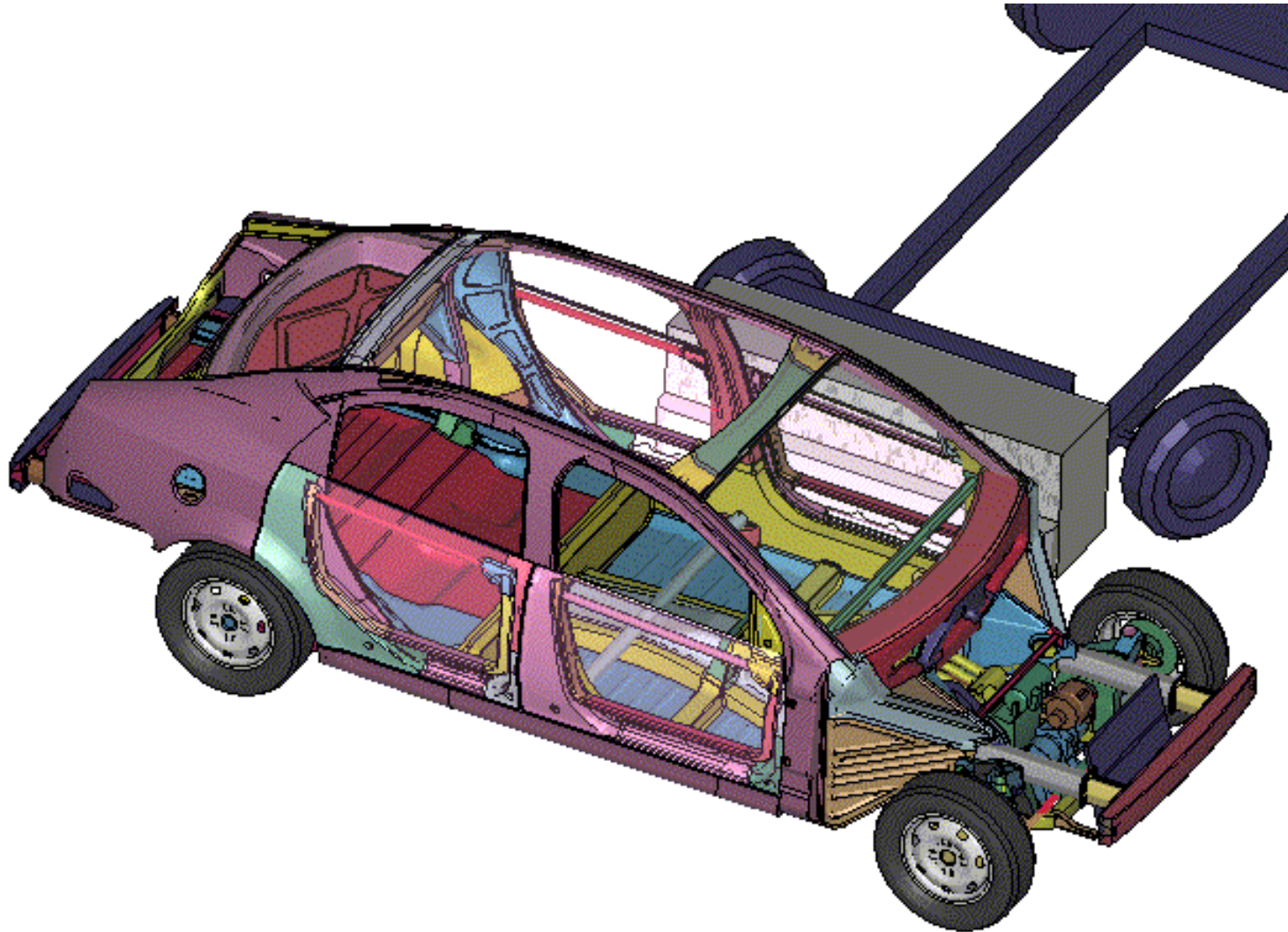


7.7.1 C-Class

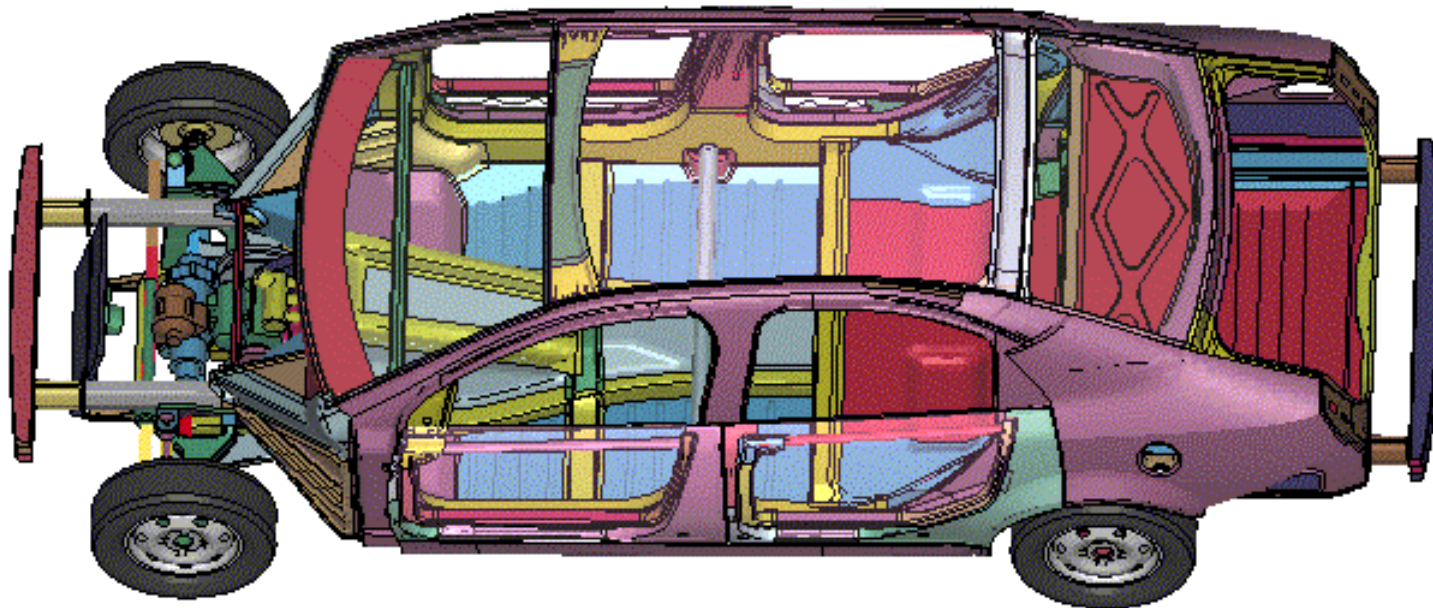


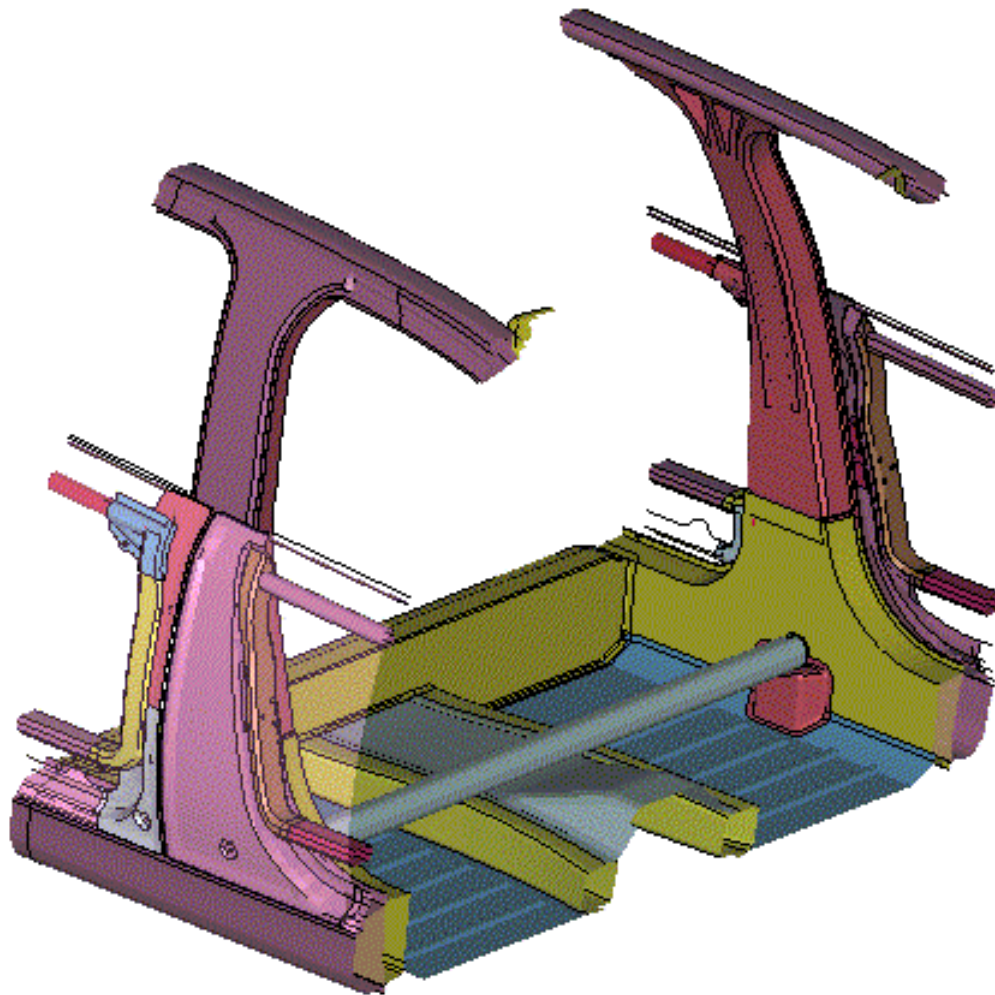
7.7.2 PNGV-Class





7.7.2 PNGV-Class

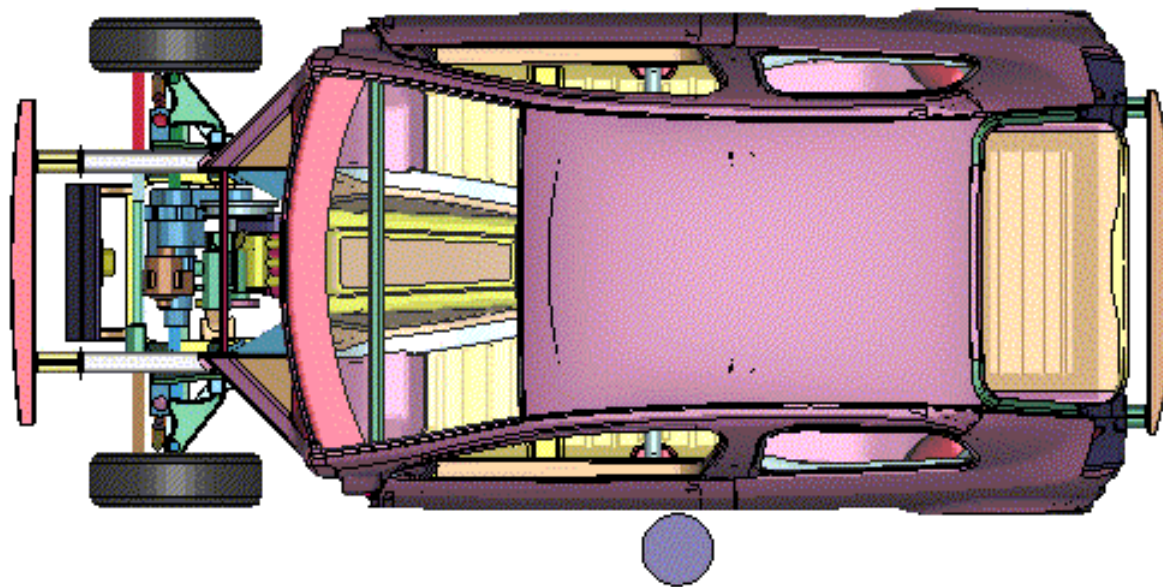




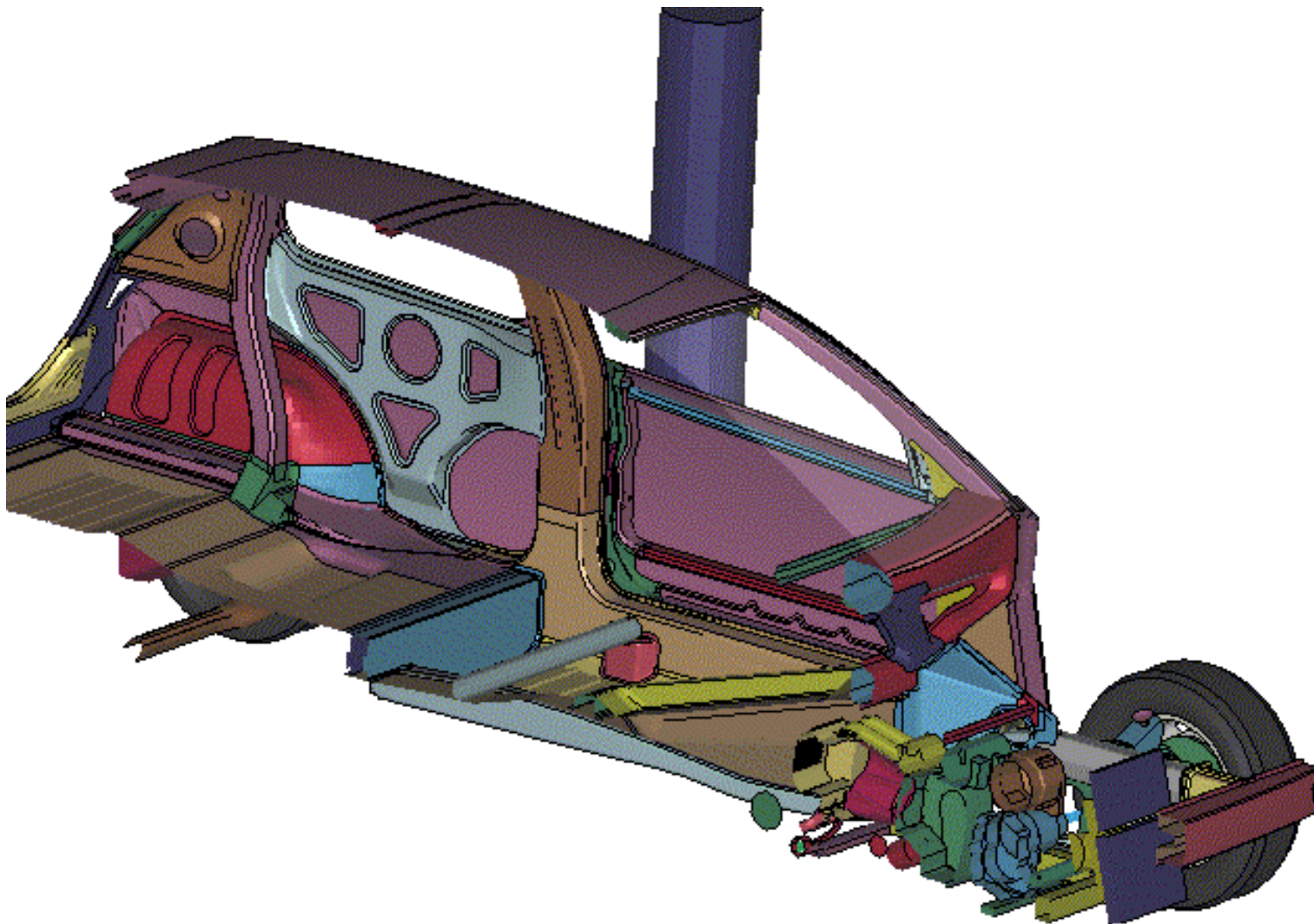
7.8 Side Pole

7.8.1 C-Class

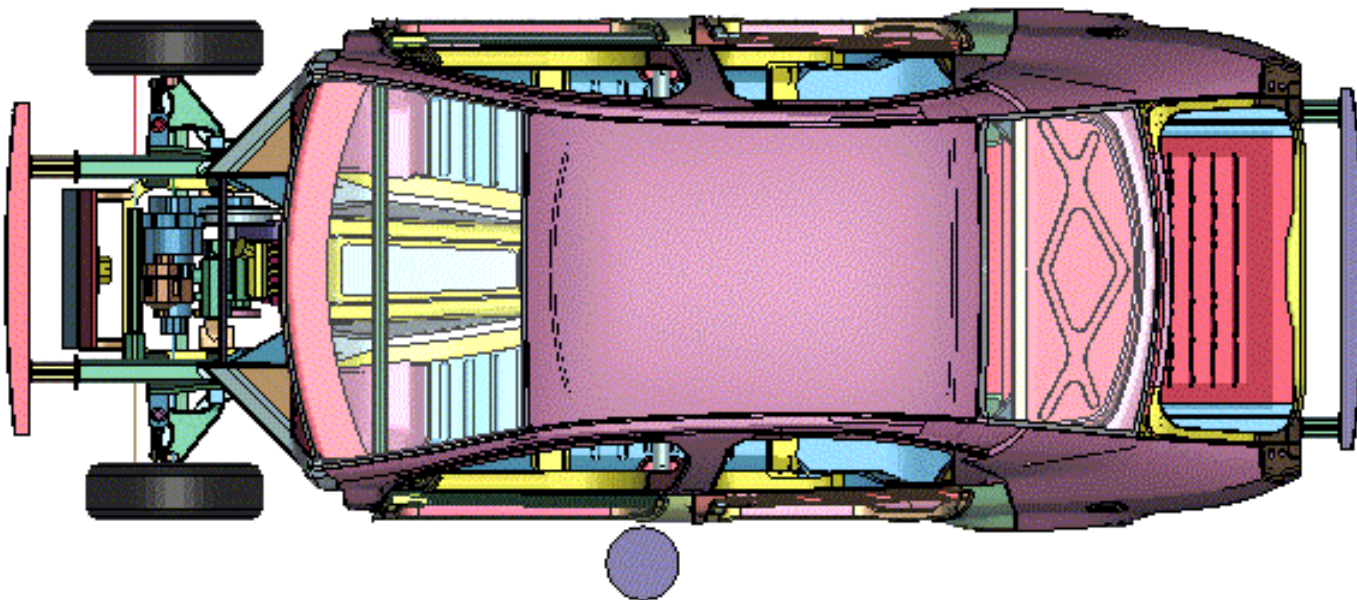
7.8.1 C-Class

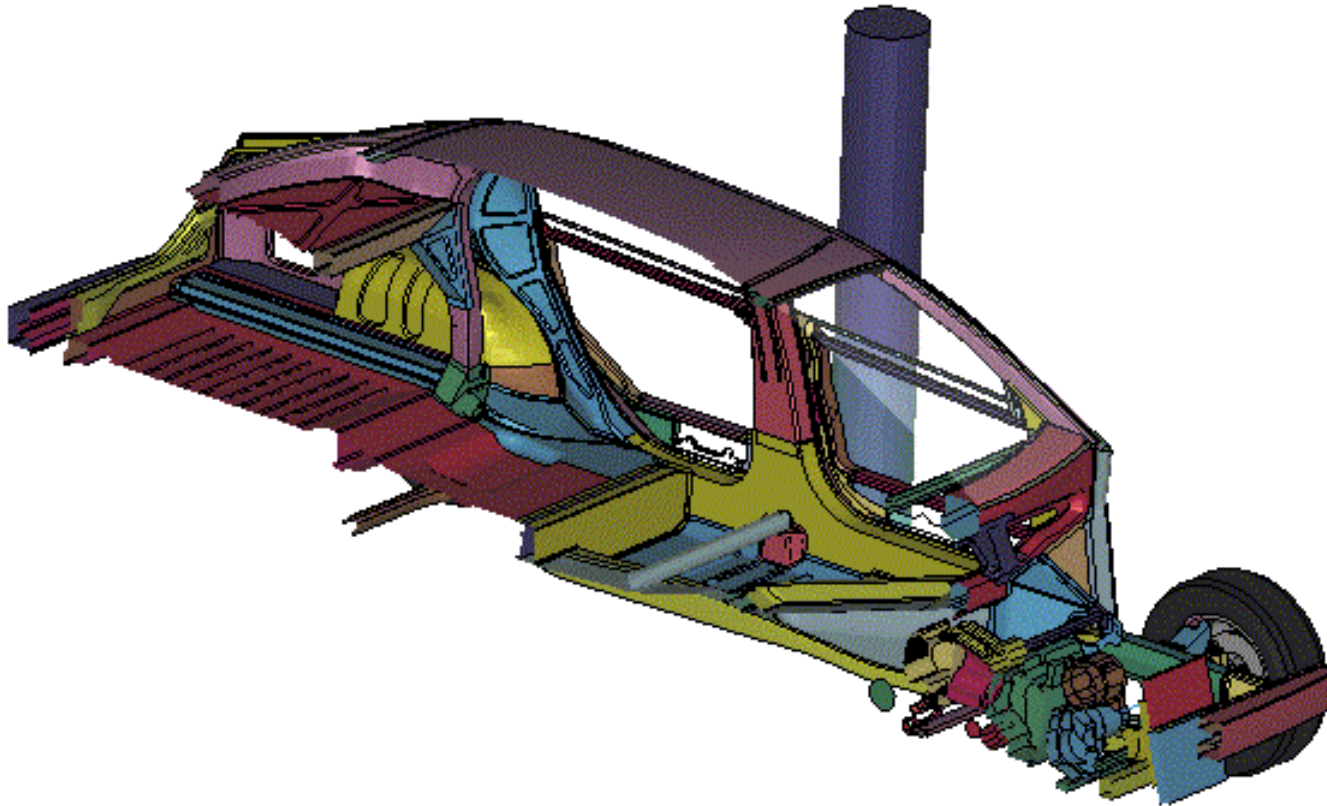


7.8.1 C-Class



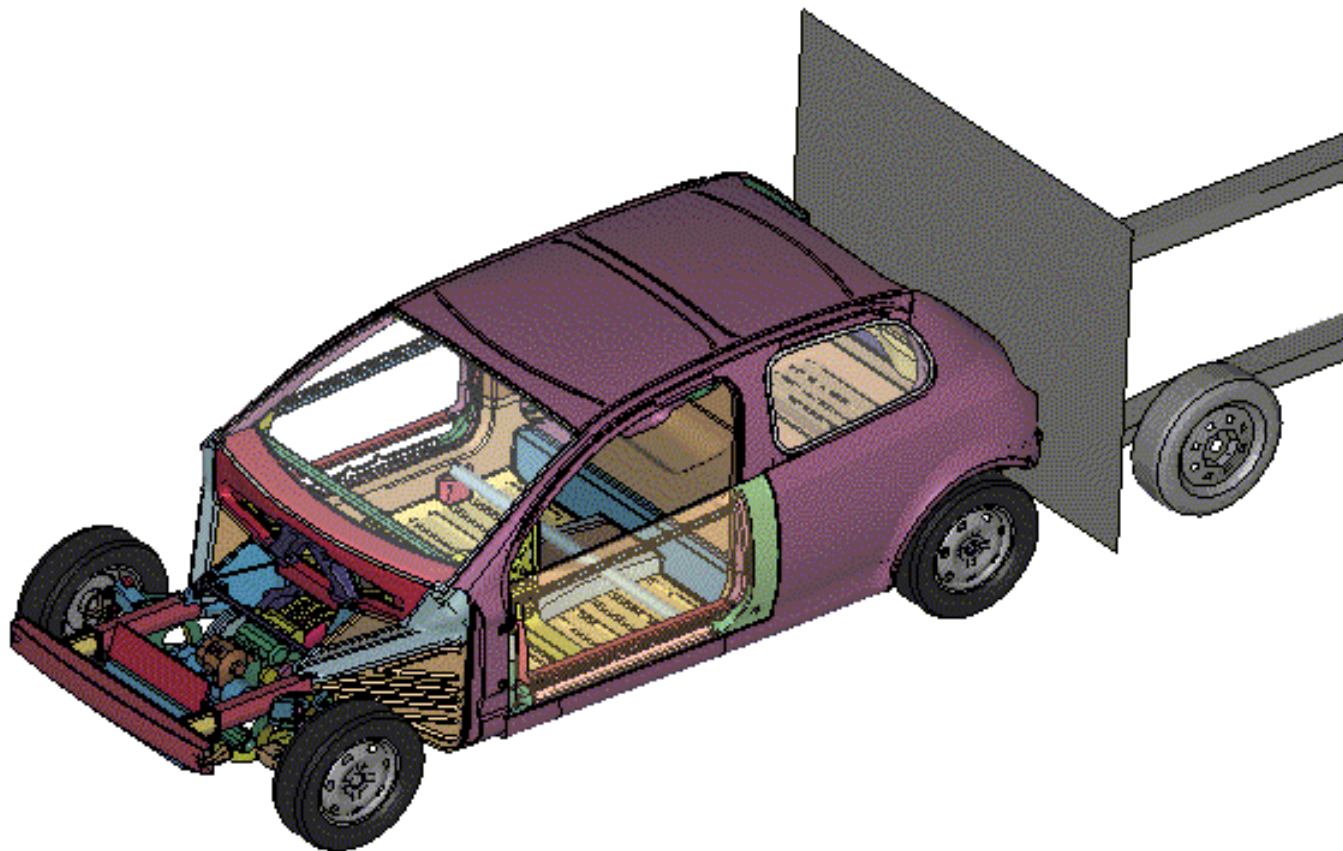
7.8.2 PNGV-Class



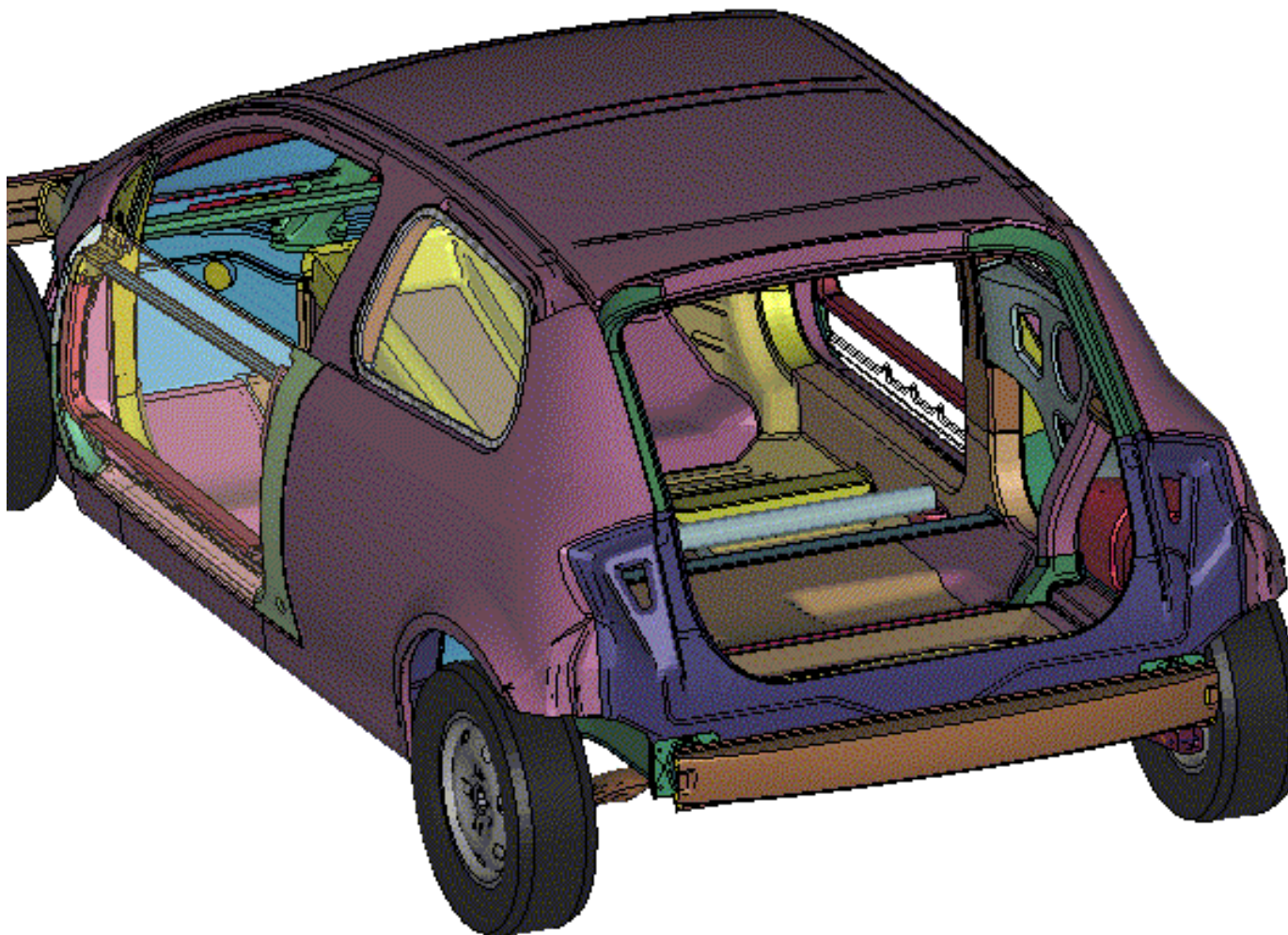


7.9 Rear Impact

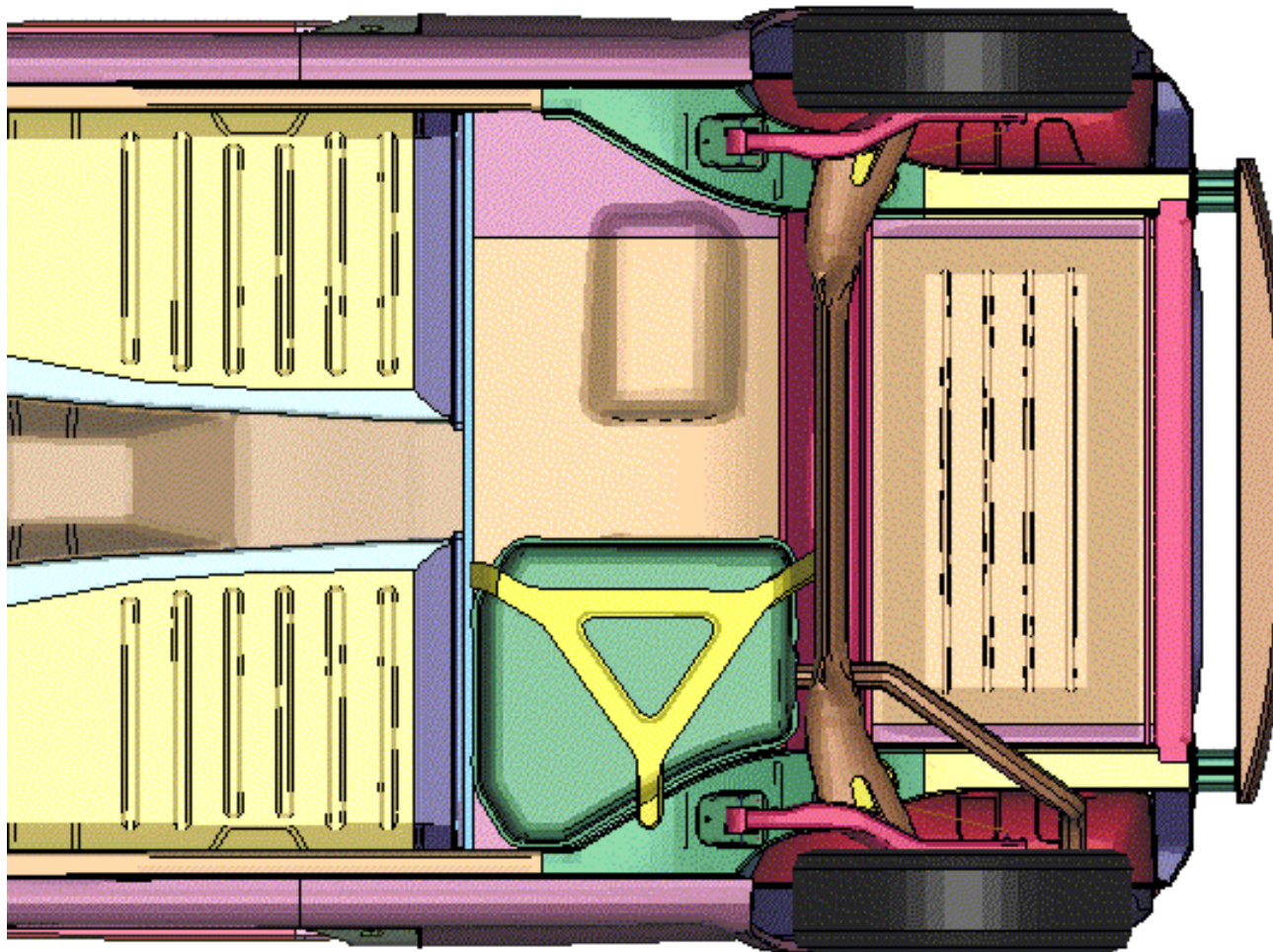
7.9.1 C-Class



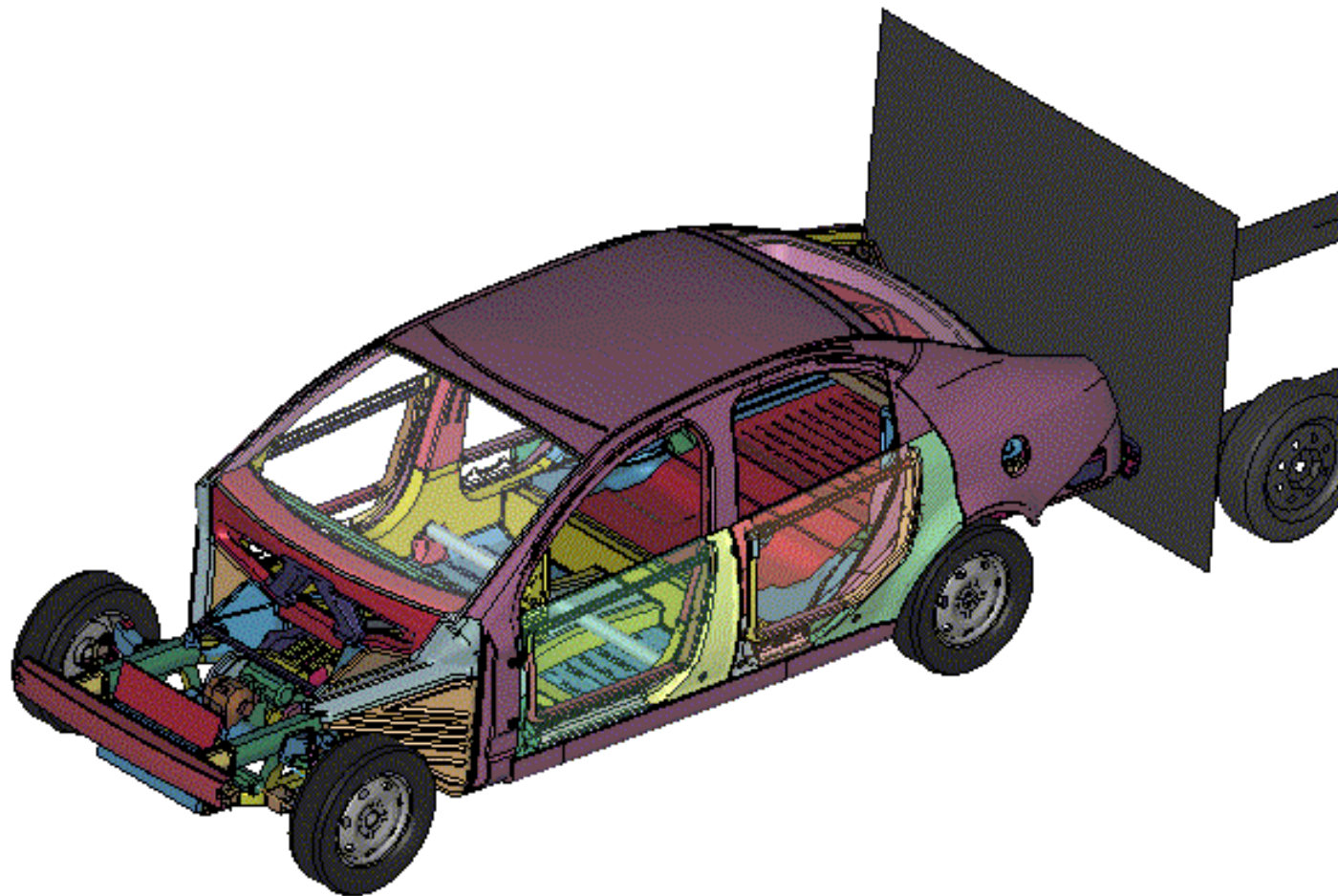
7.9.1 C-Class



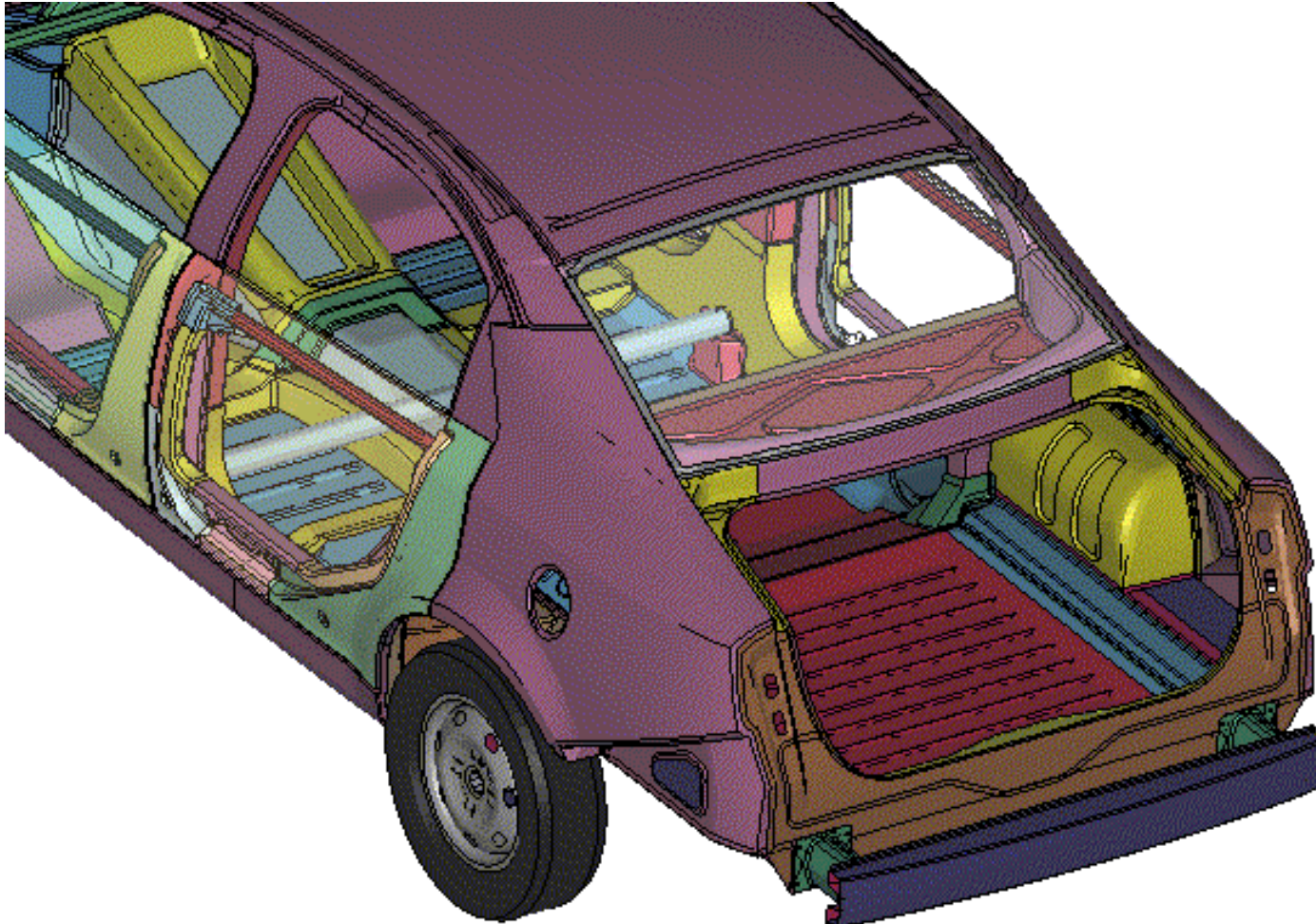
7.9.1 C-Class

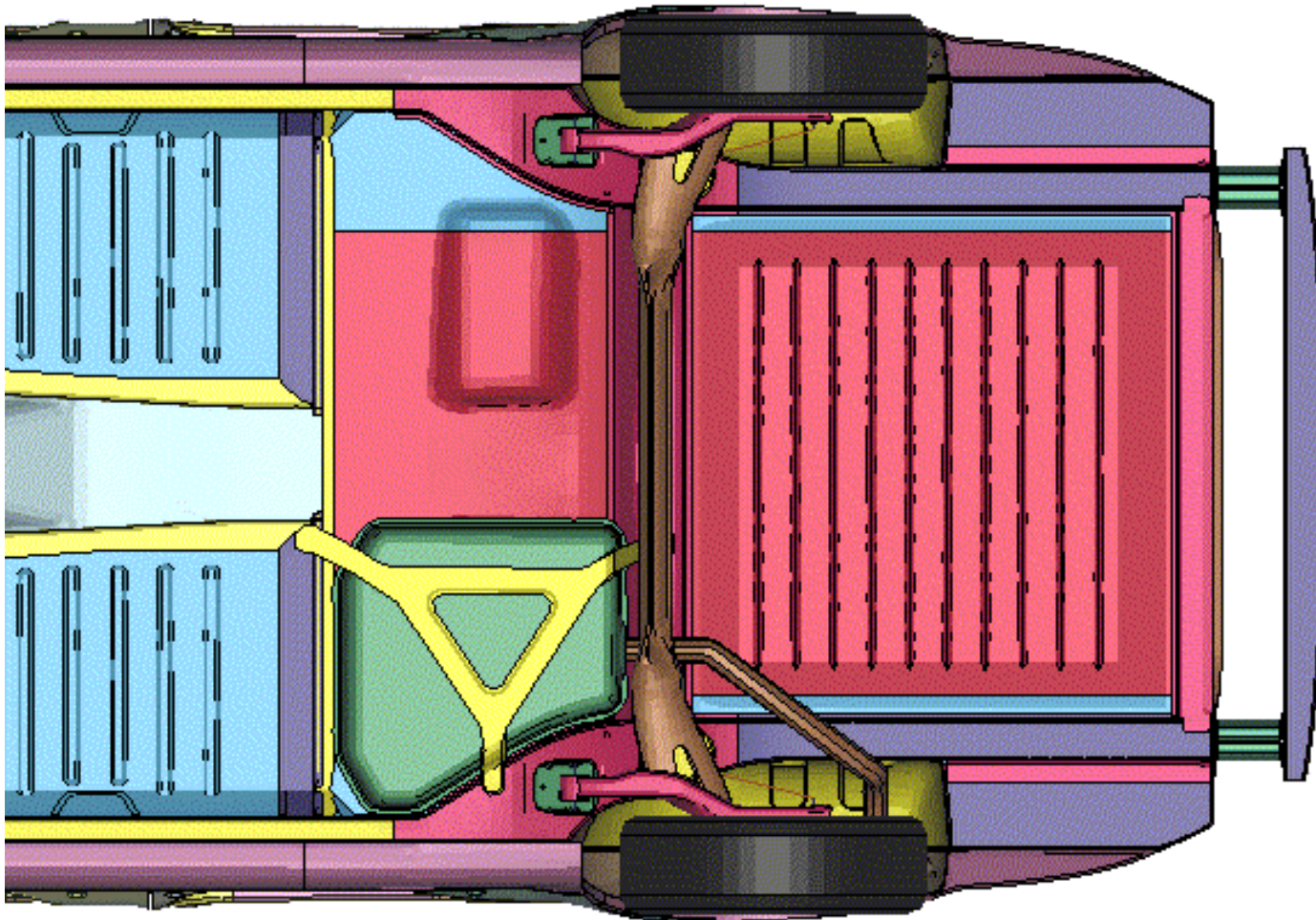


7.9.2 PNGV-Class



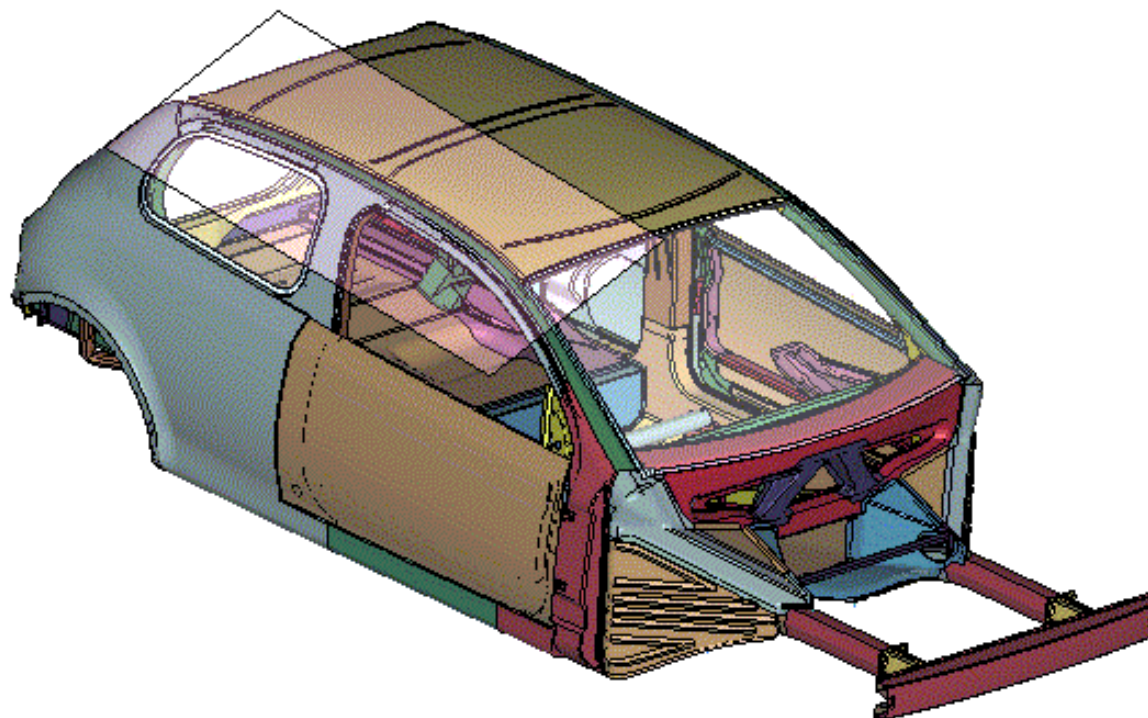
7.9.2 PNGV-Class



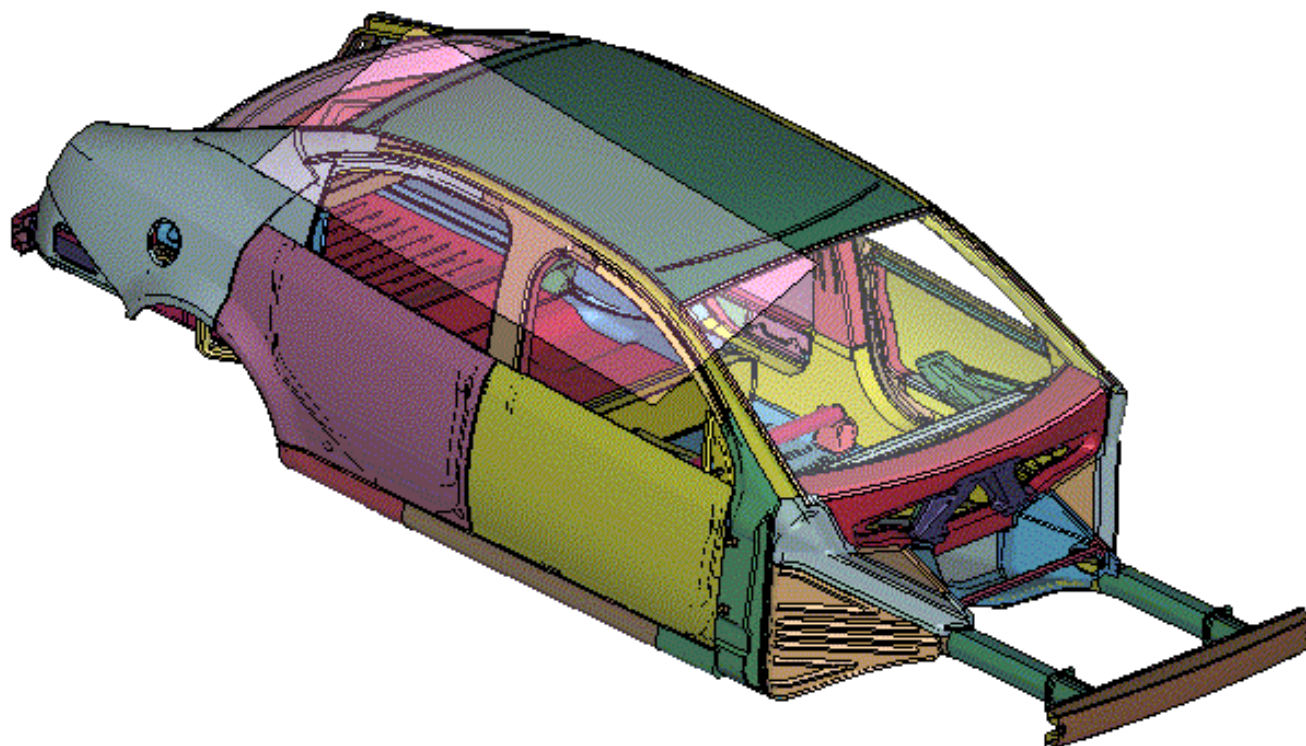


7.10 Roof Crush / Rollover

7.10.1 C-Class



7.10.2 PNGV-Class



7.11 15 km/h Low Speed Impact

