Point G

Subplot 1: Shear distribution

Shear (daN) vs Position along the semispan - y (m)
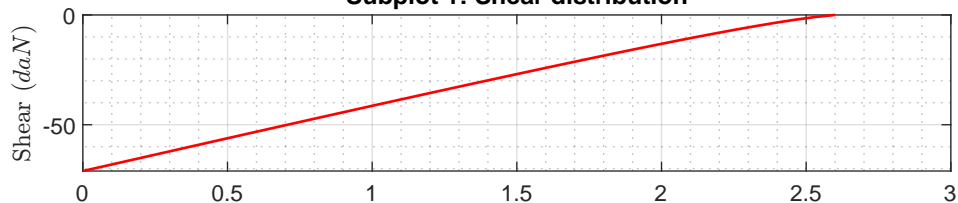
Subplot 2: Bending moment distribution

Bending $(daN * m)$ vs Position along the semispan - y (m)
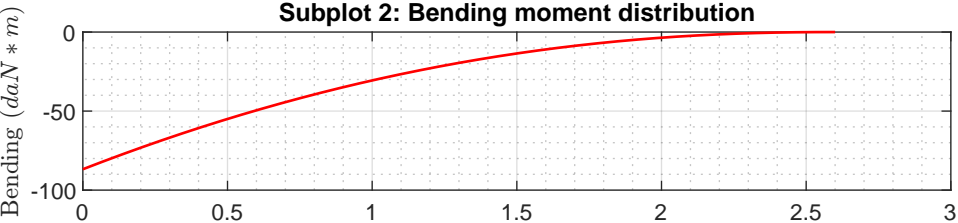
Subplot 3: Torsion distribution

Torsion $(daN * m)$

Position along the semispan - y (m)