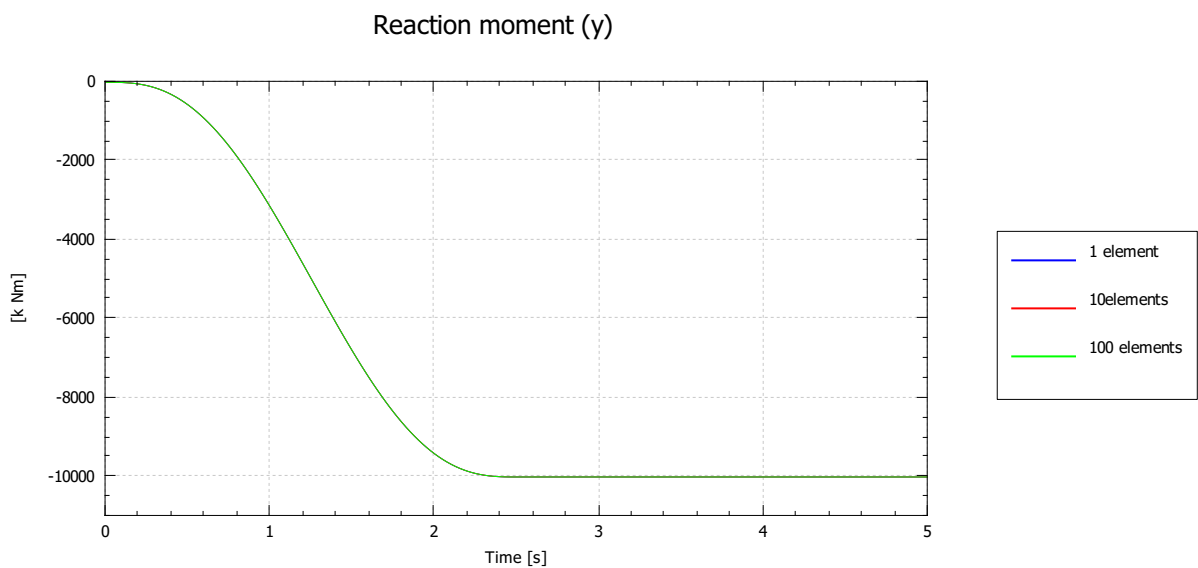
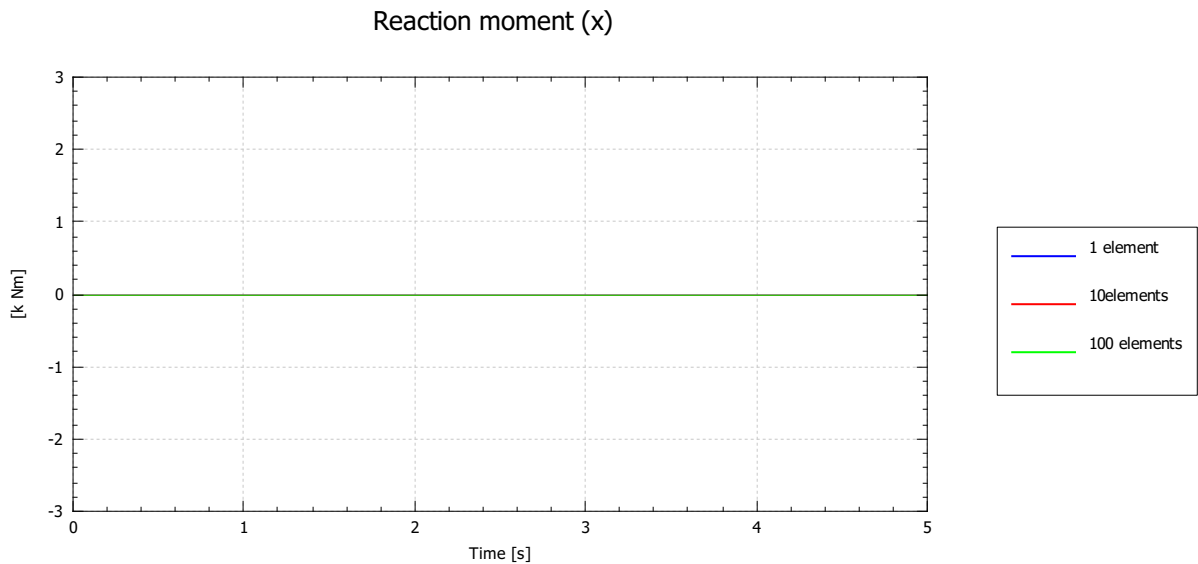
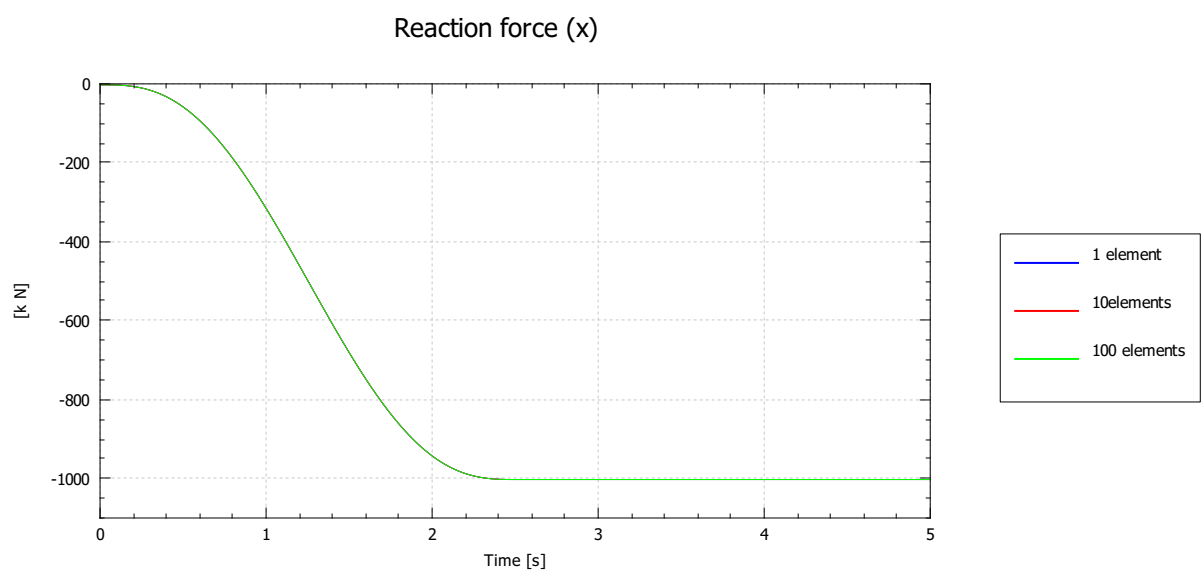
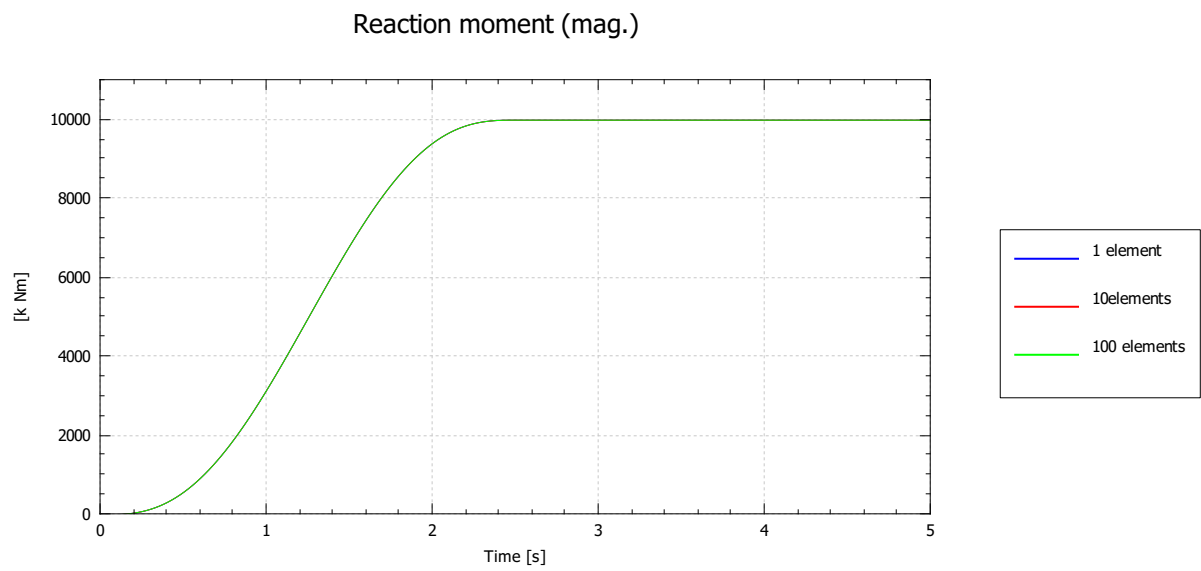
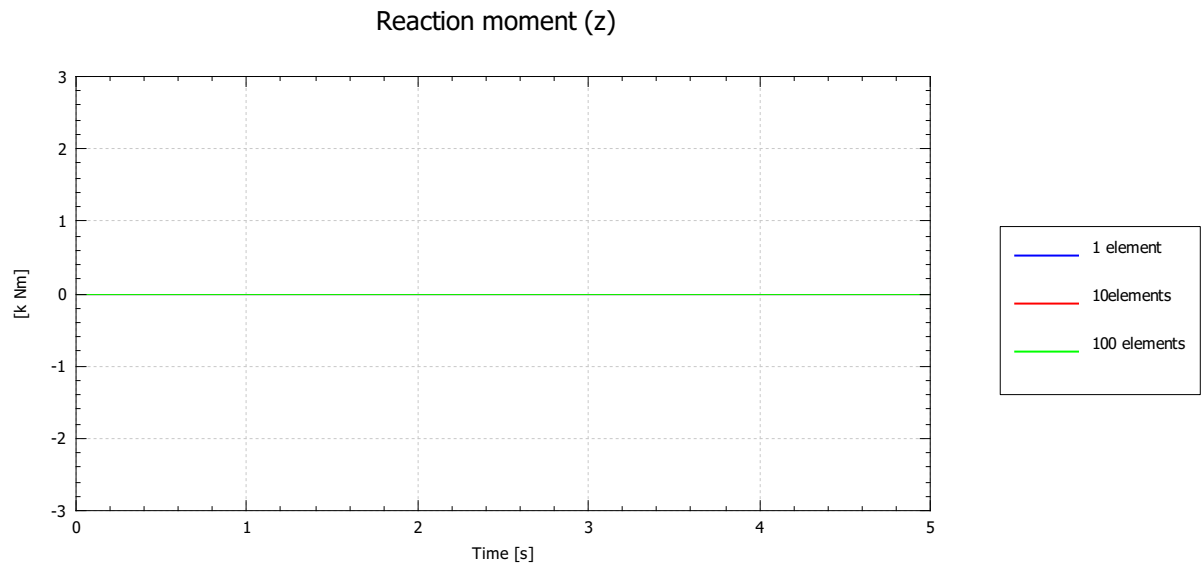
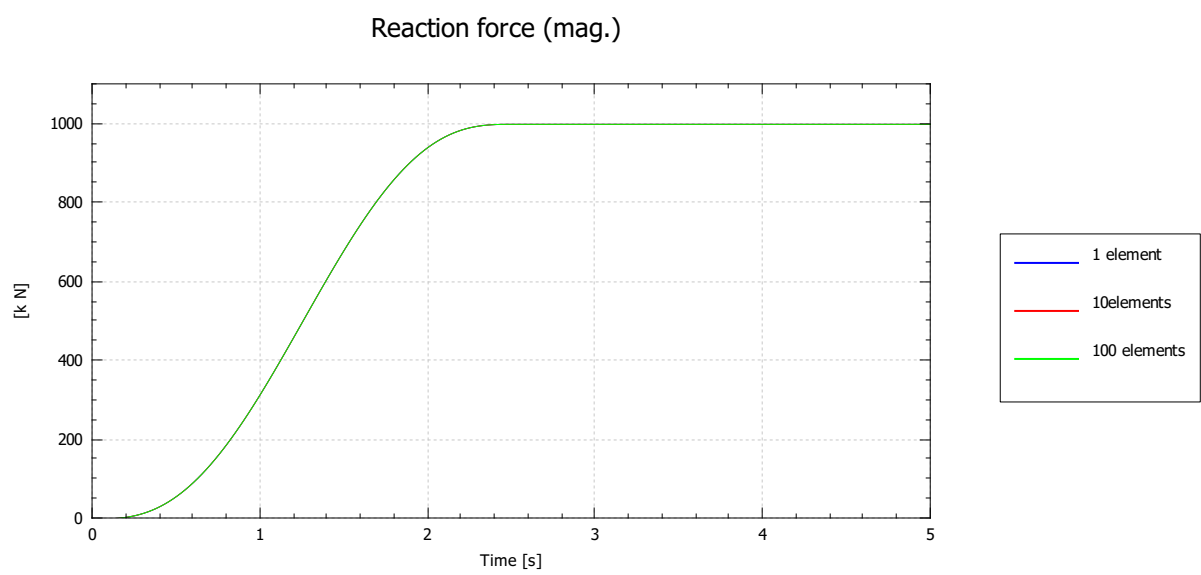
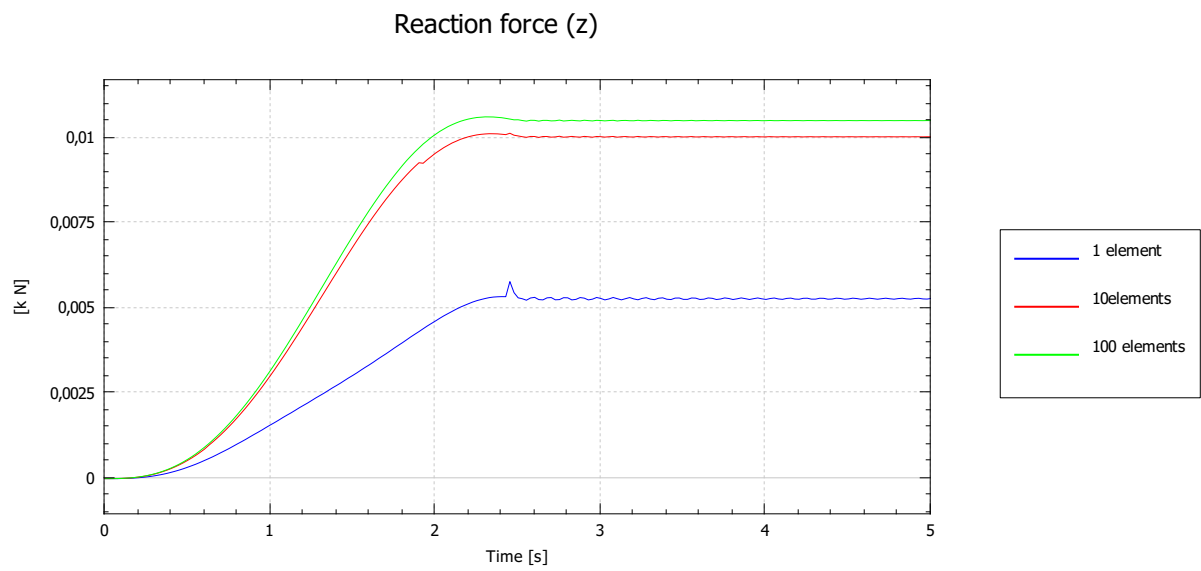
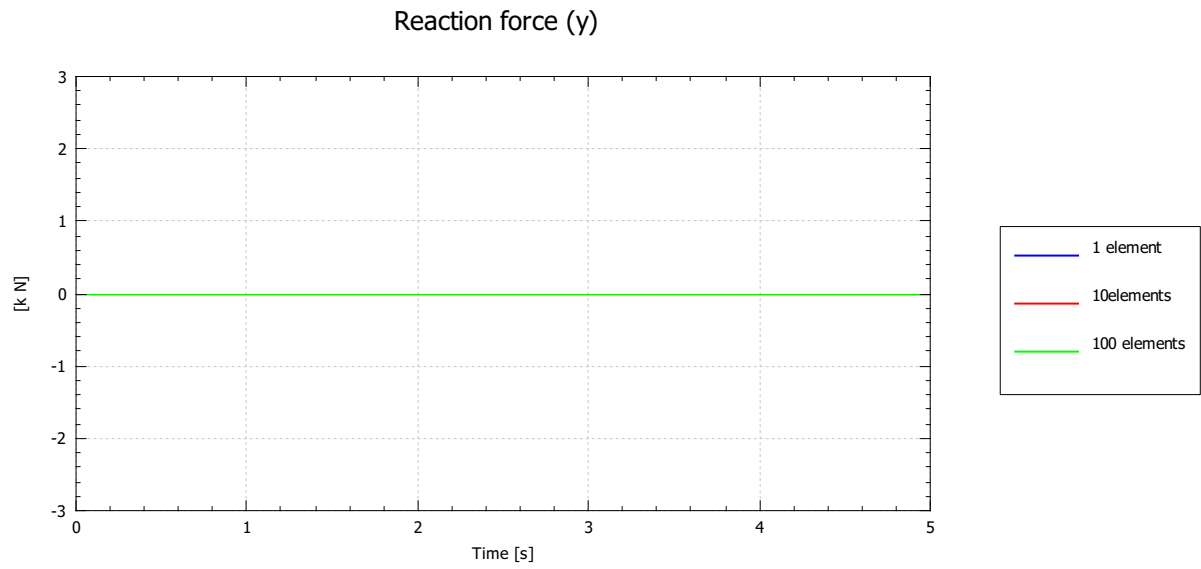


Comparison of load cases

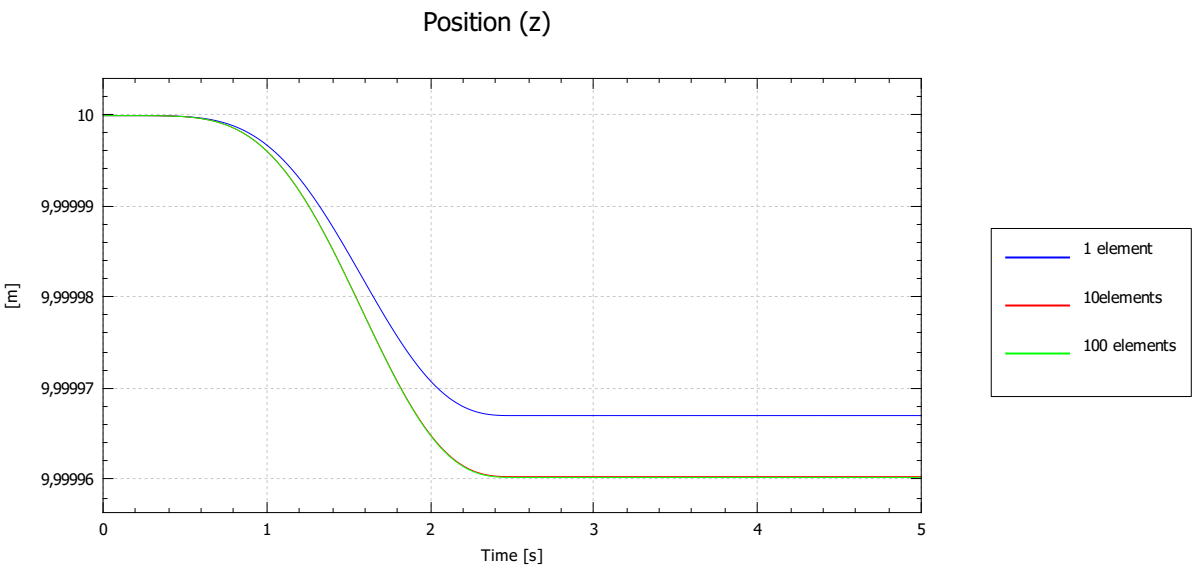
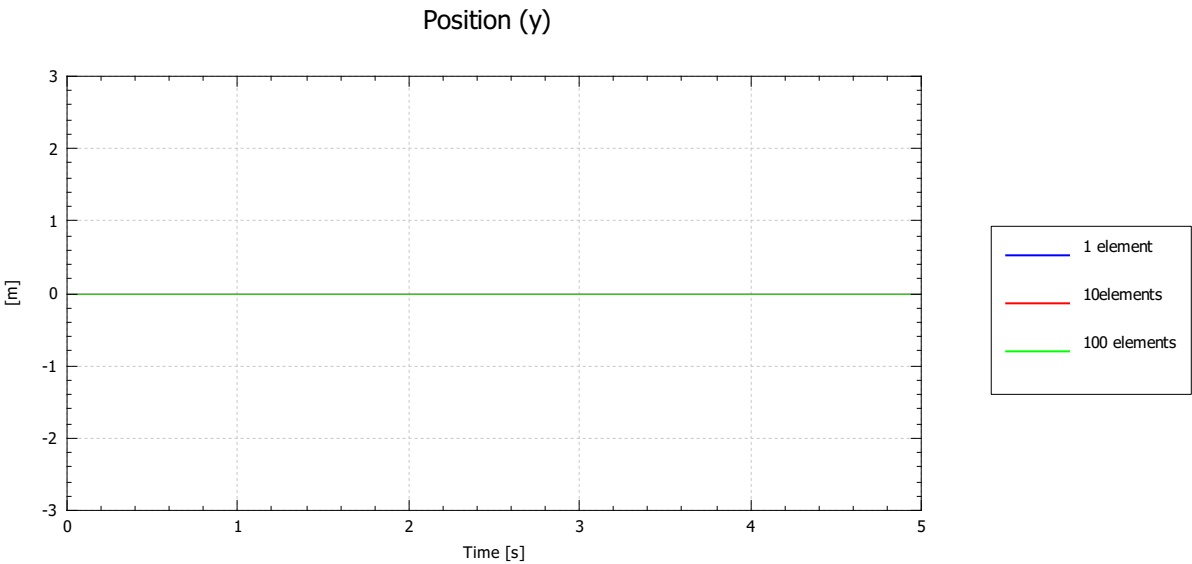
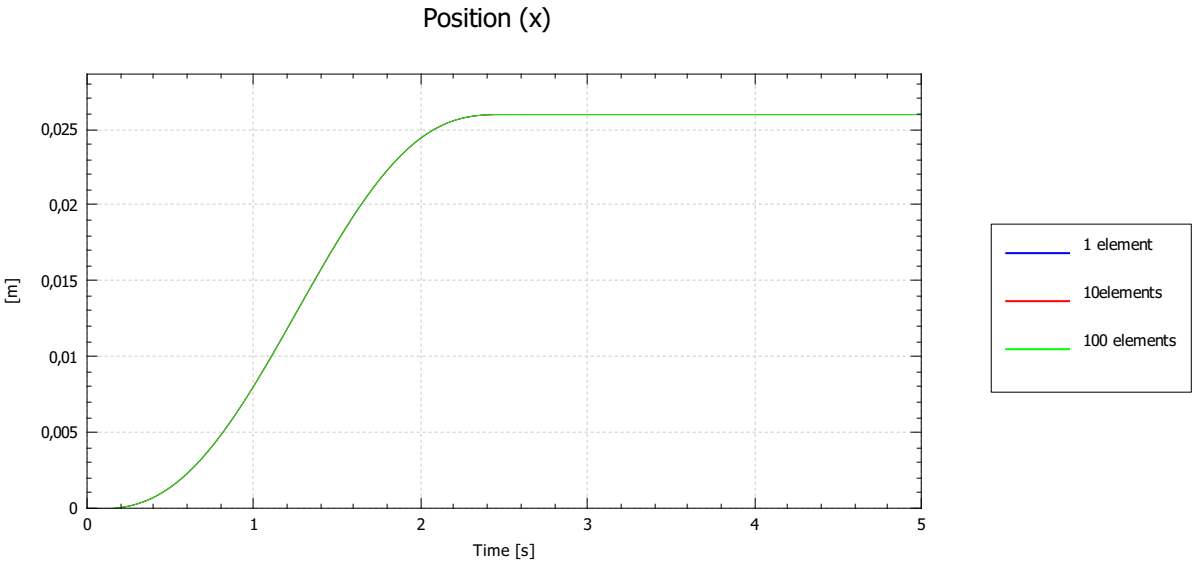
Support [Support 1 | Tubular tower]

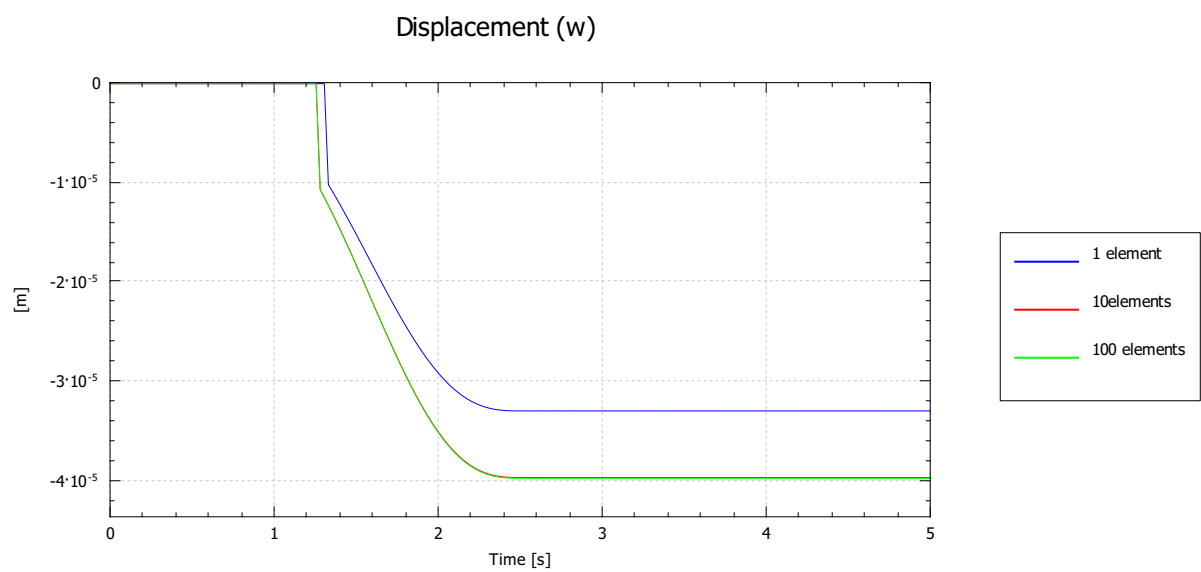
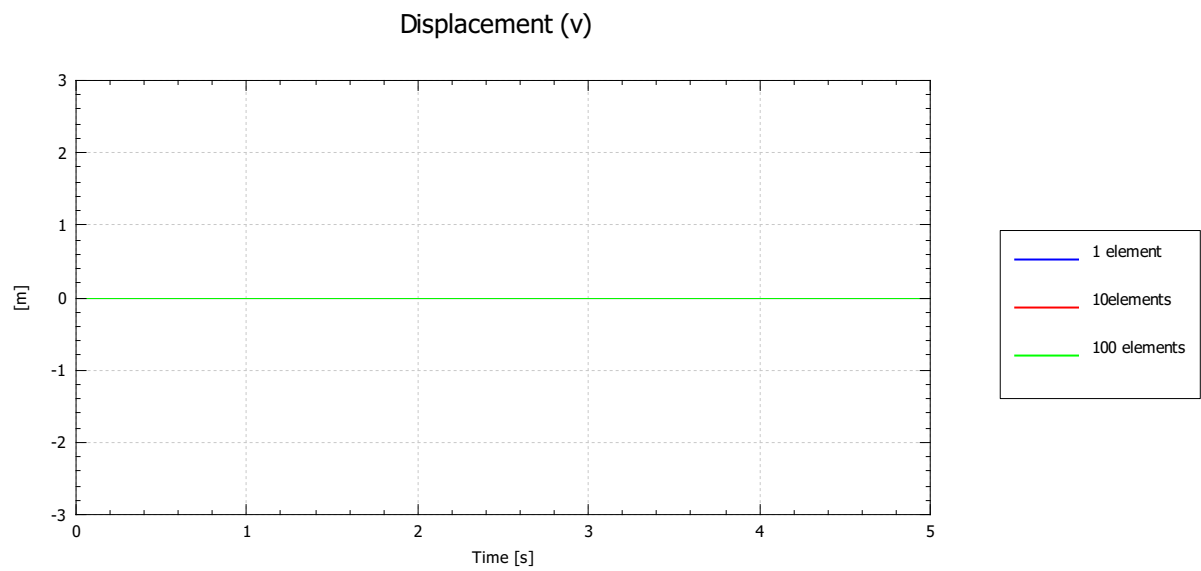
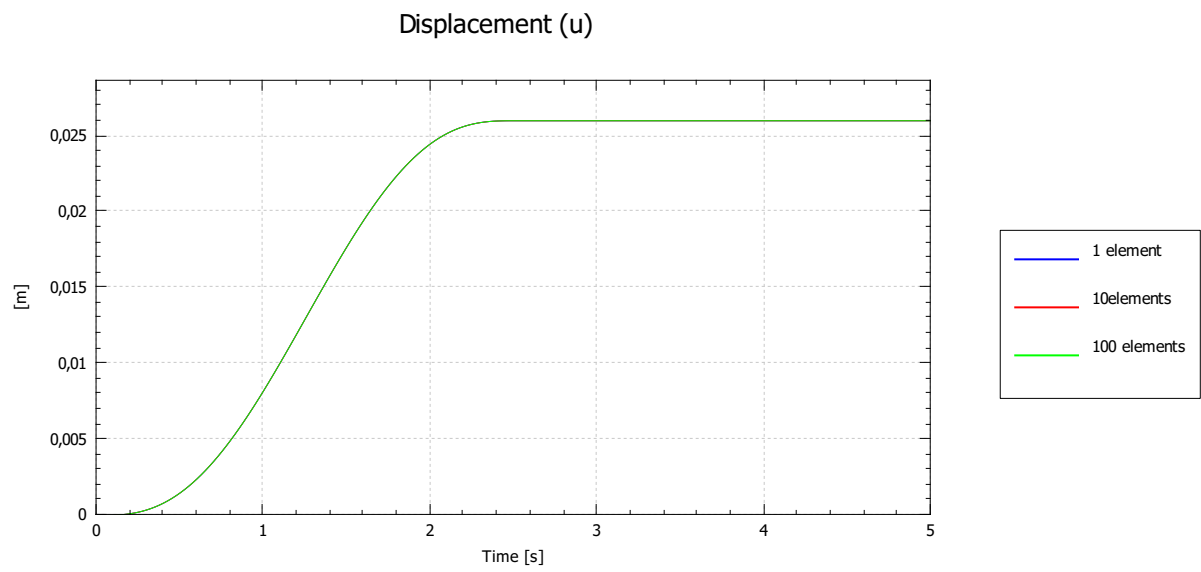




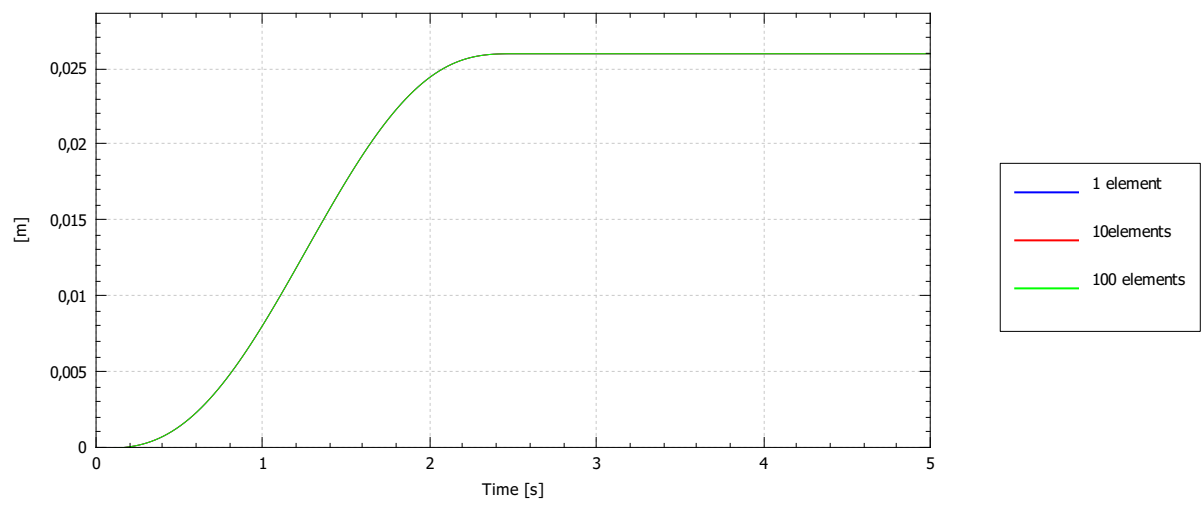


Node [Node 2 | Tubular tower]

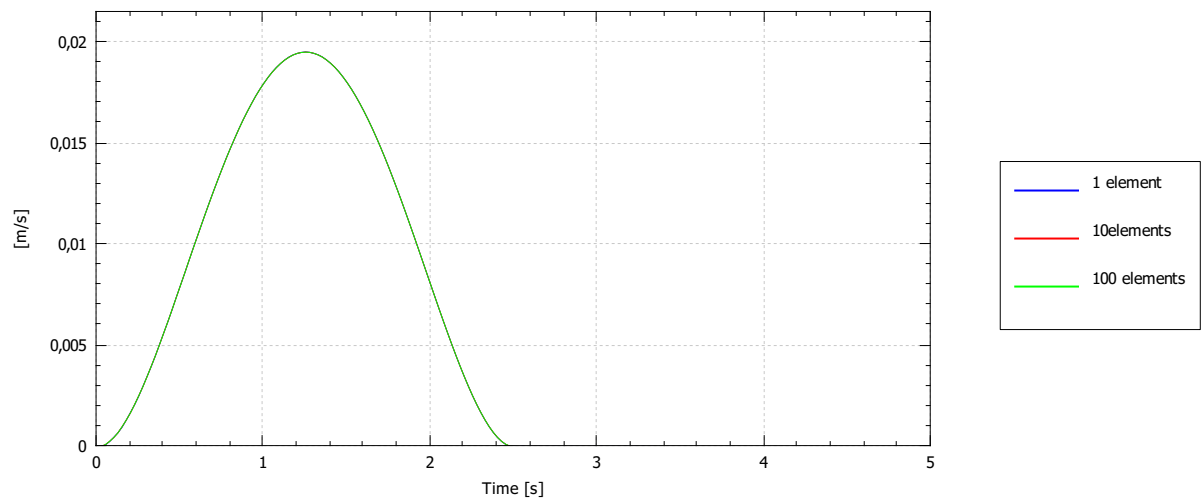




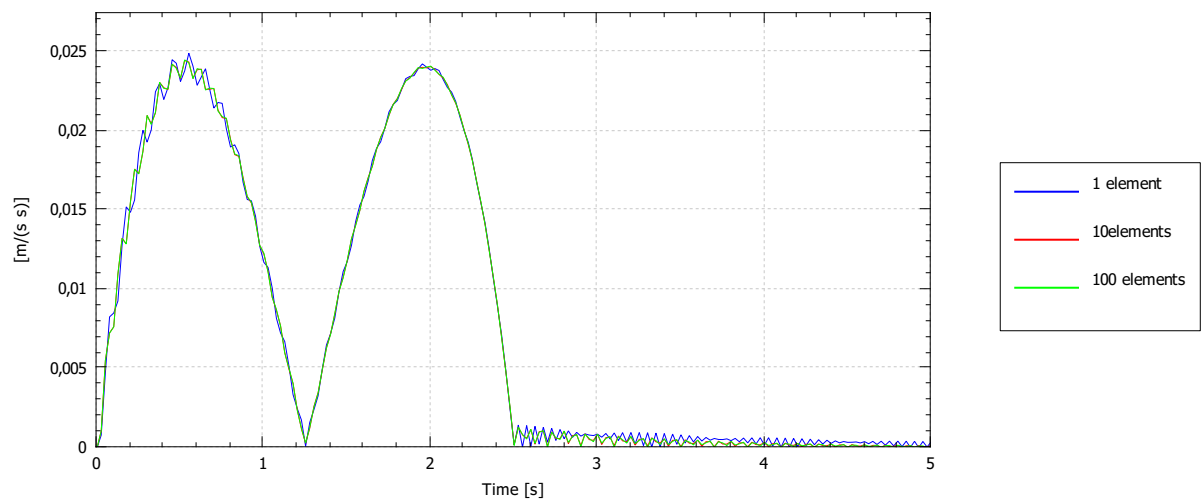
Displacement magnitude



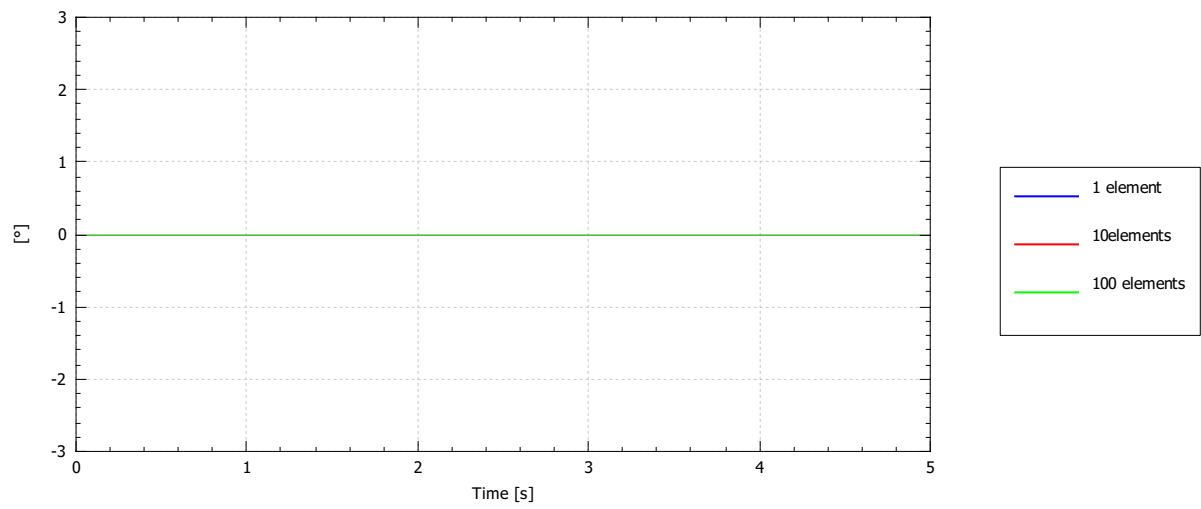
Speed



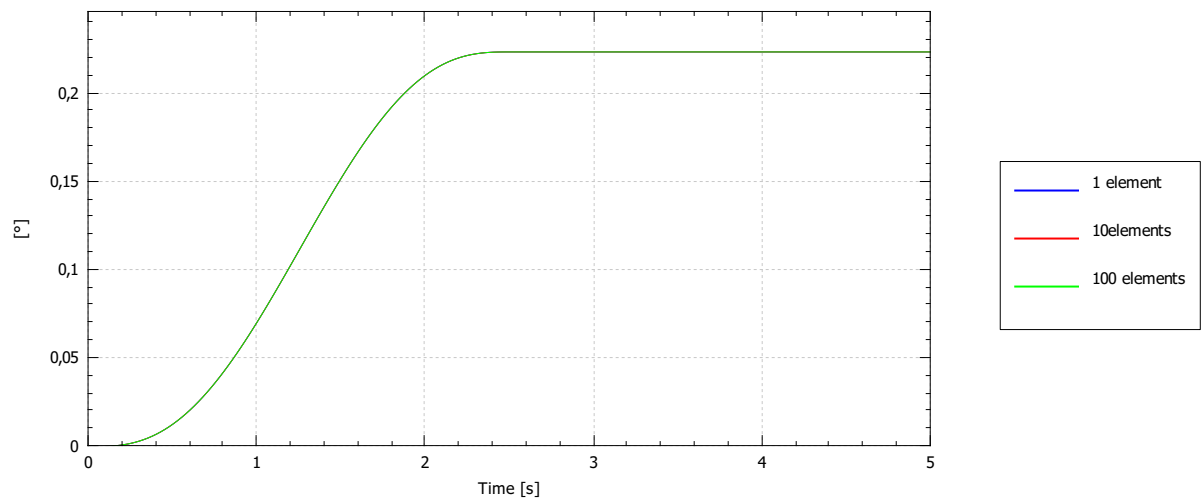
Acceleration, magnitude



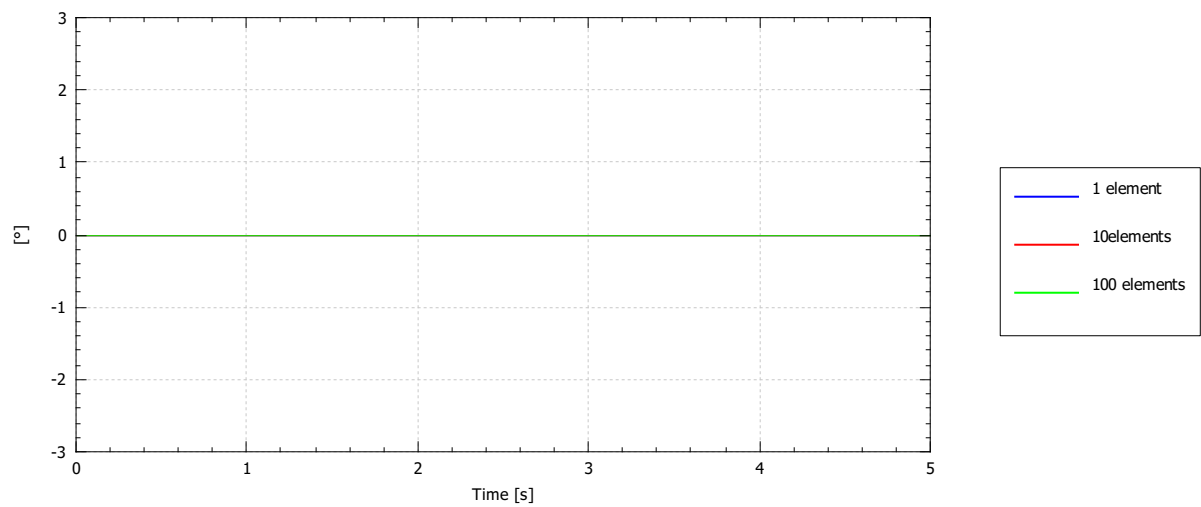
Rotational displacement (ru)



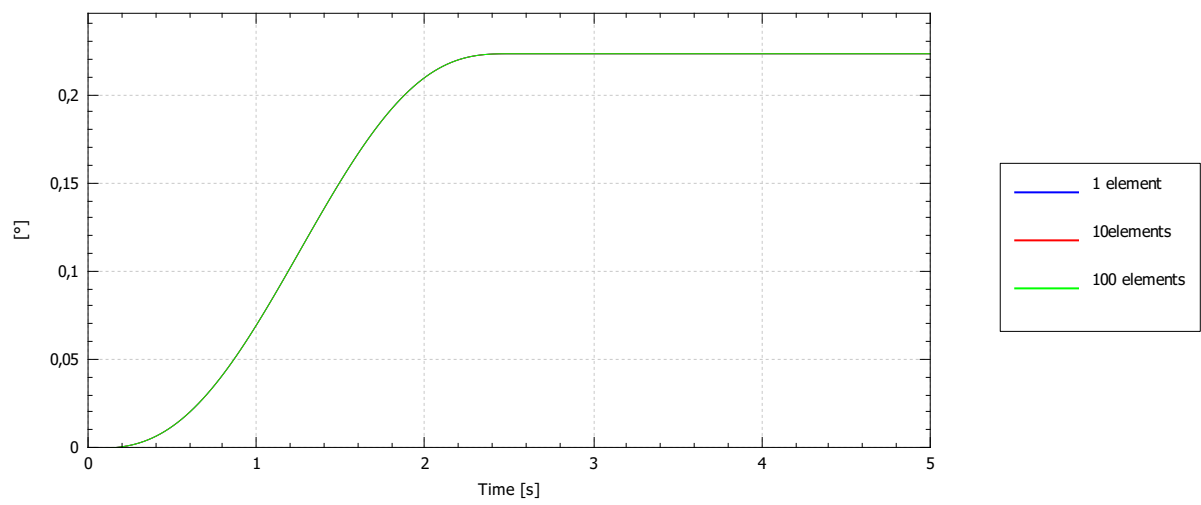
Rotational displacement (rv)



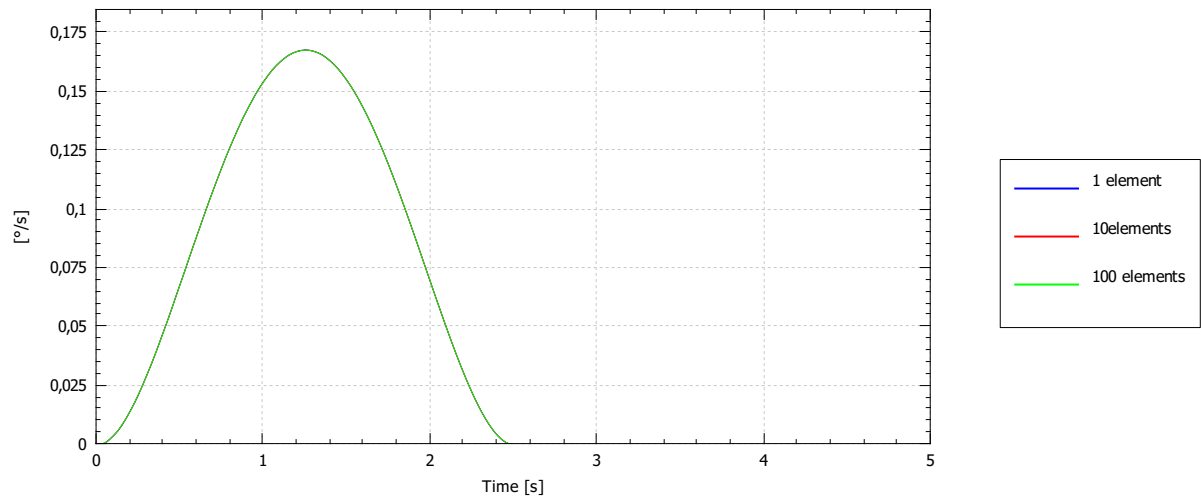
Rotational displacement (rw)



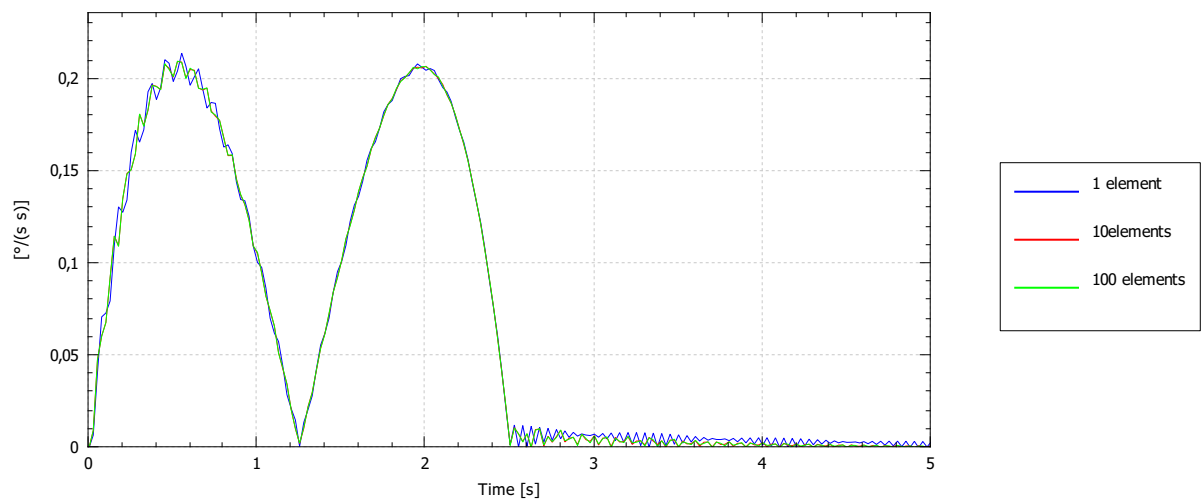
Rotational displacement magnitude



Rotational speed

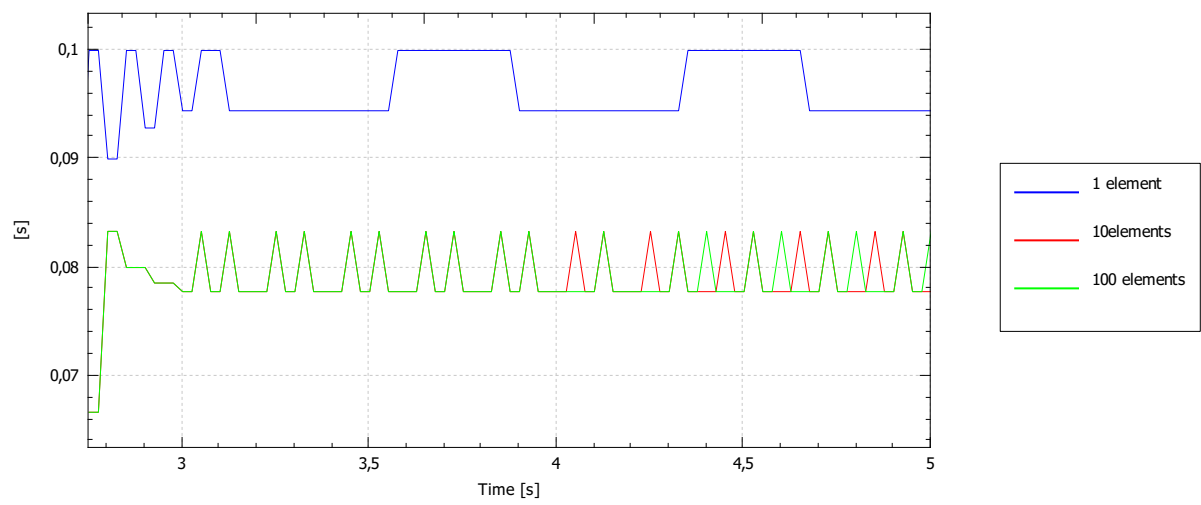


Rotational acceleration mag

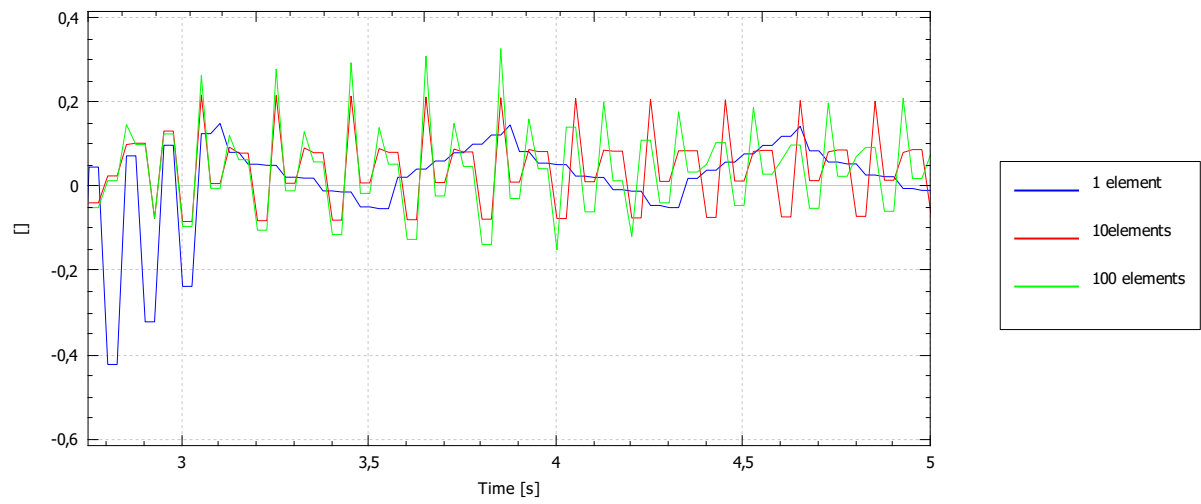




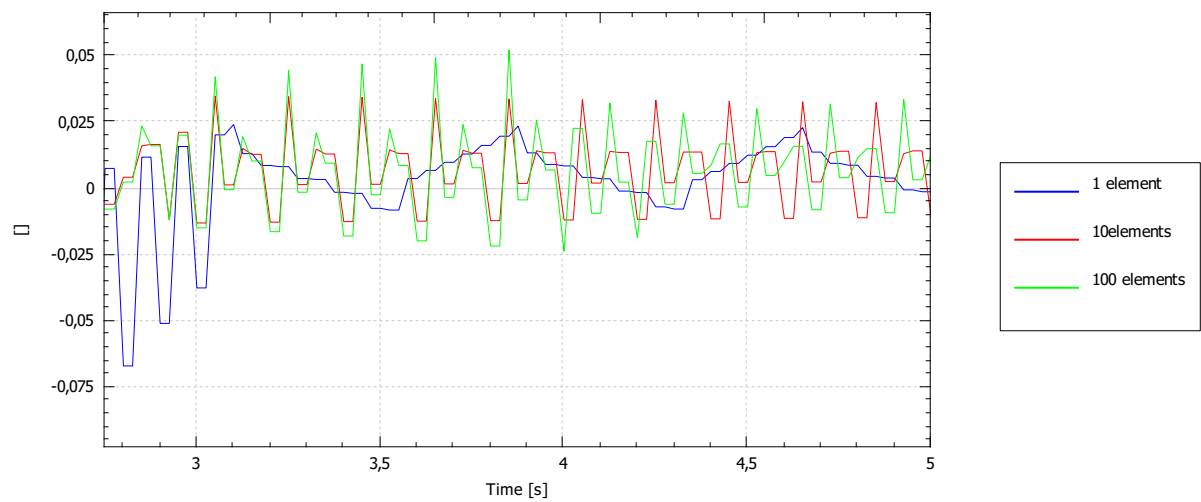
Displacement period



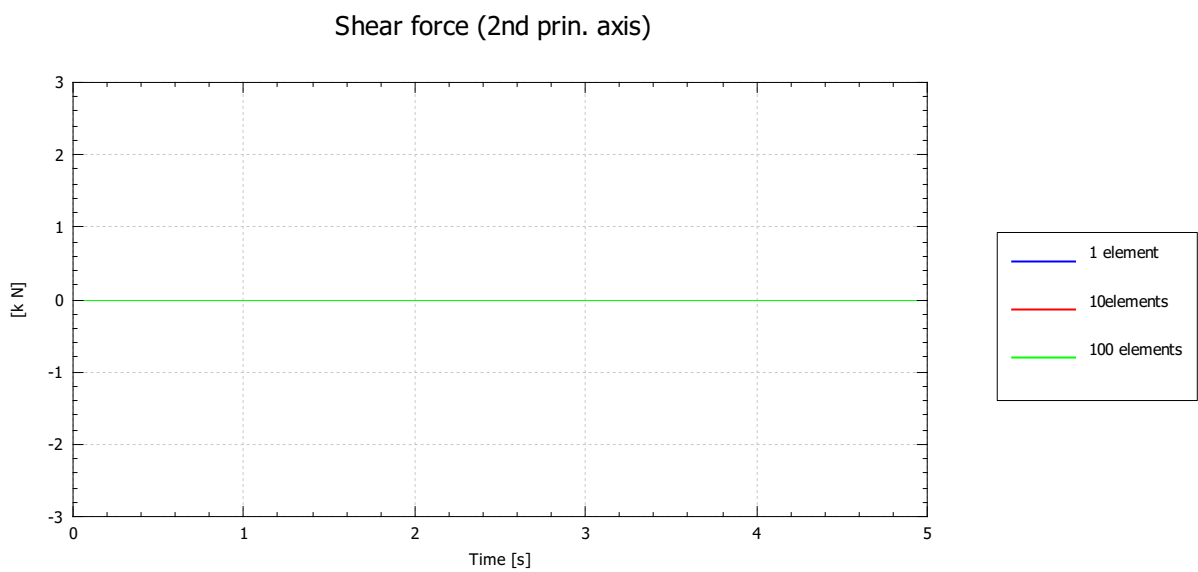
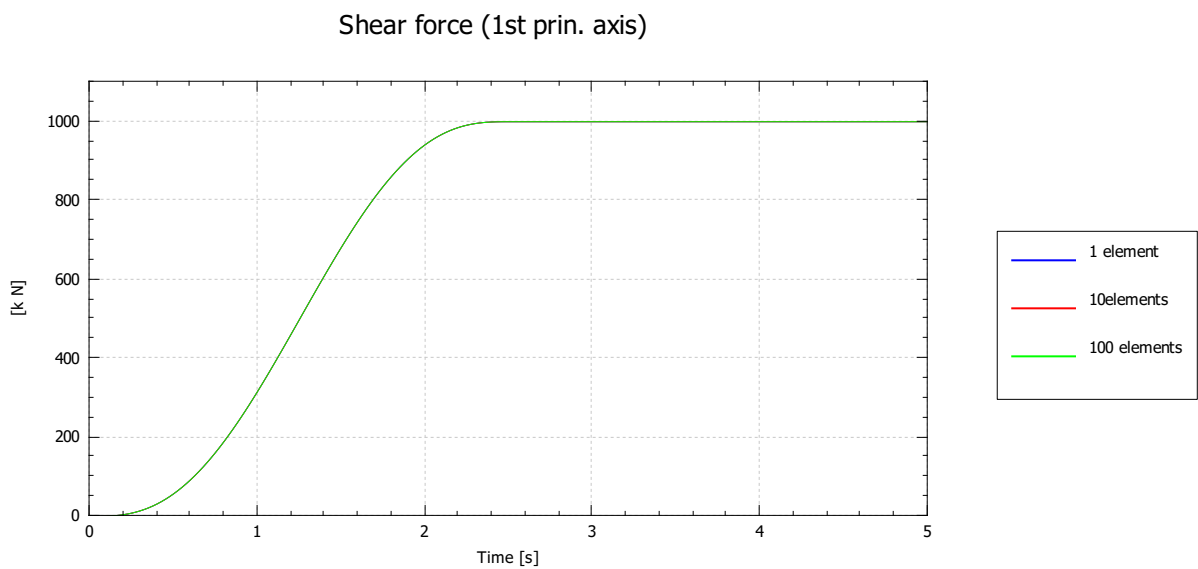
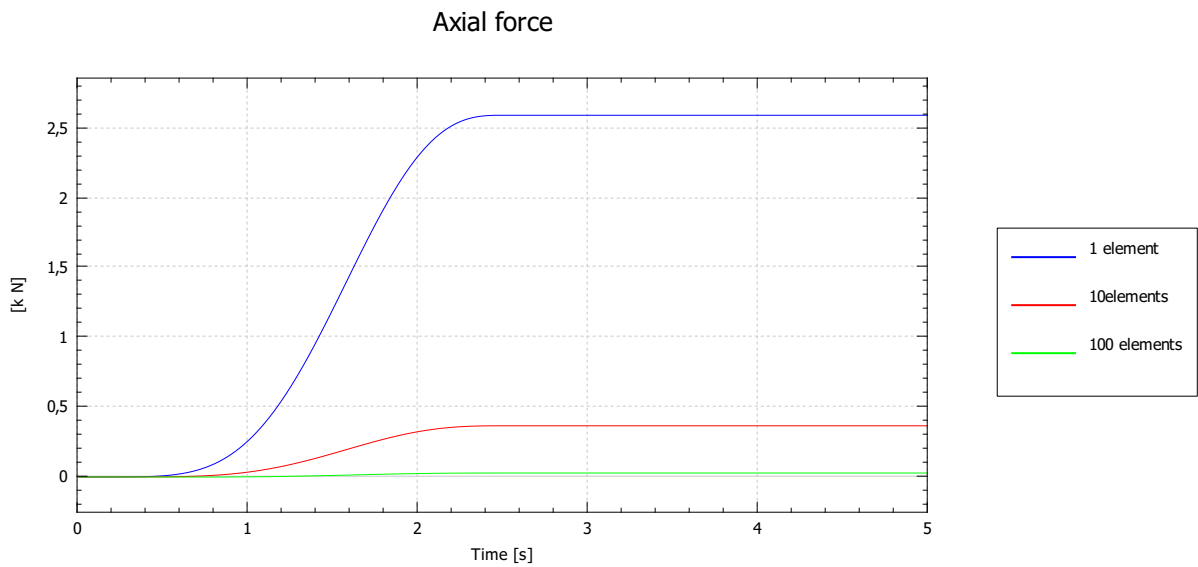
Displacement logarithmic decrement



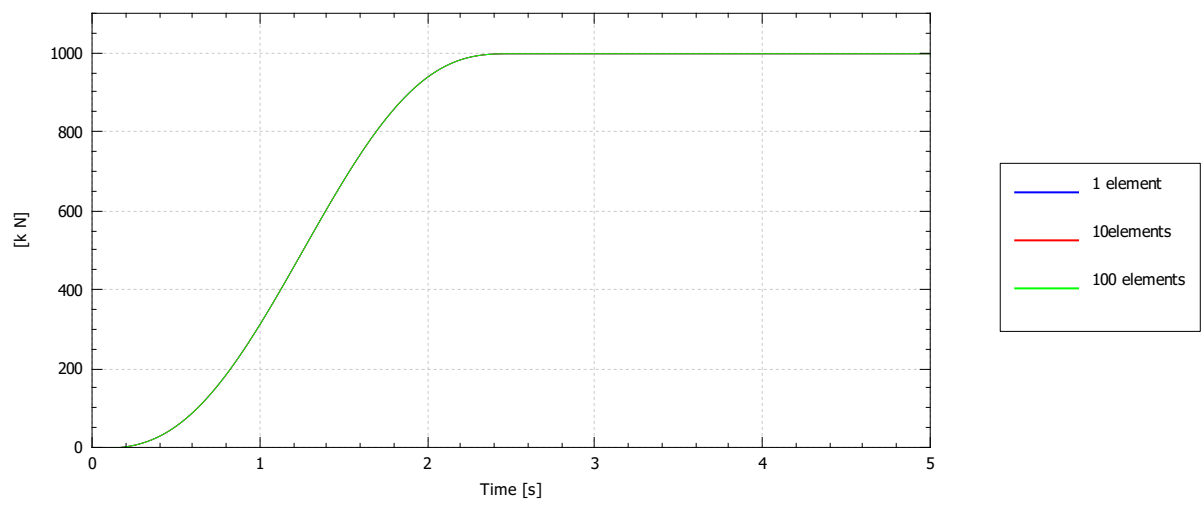
Displacement damping ratio



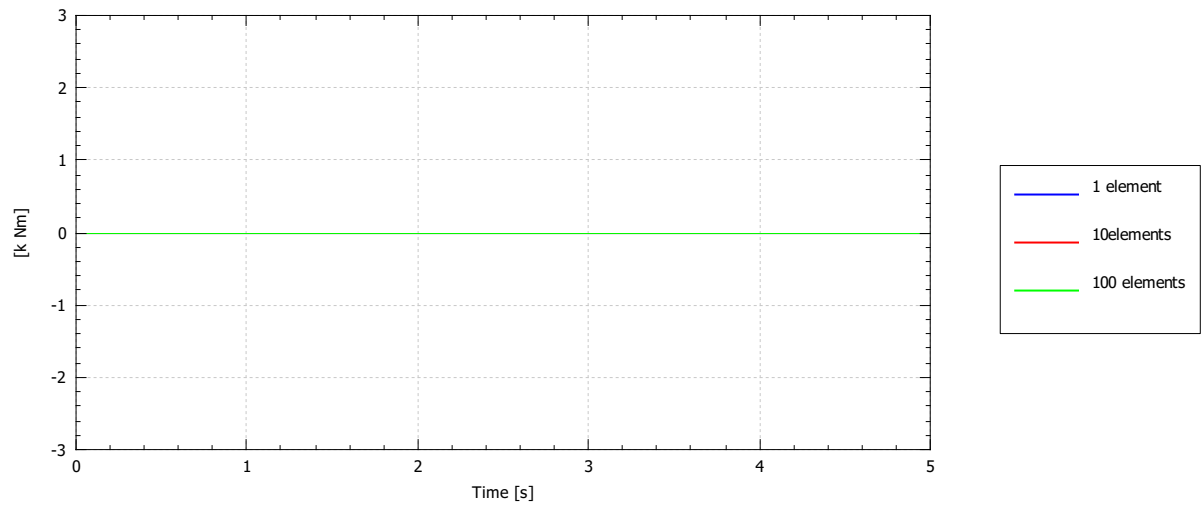
Beam element [Element 1 | Tubular tower]



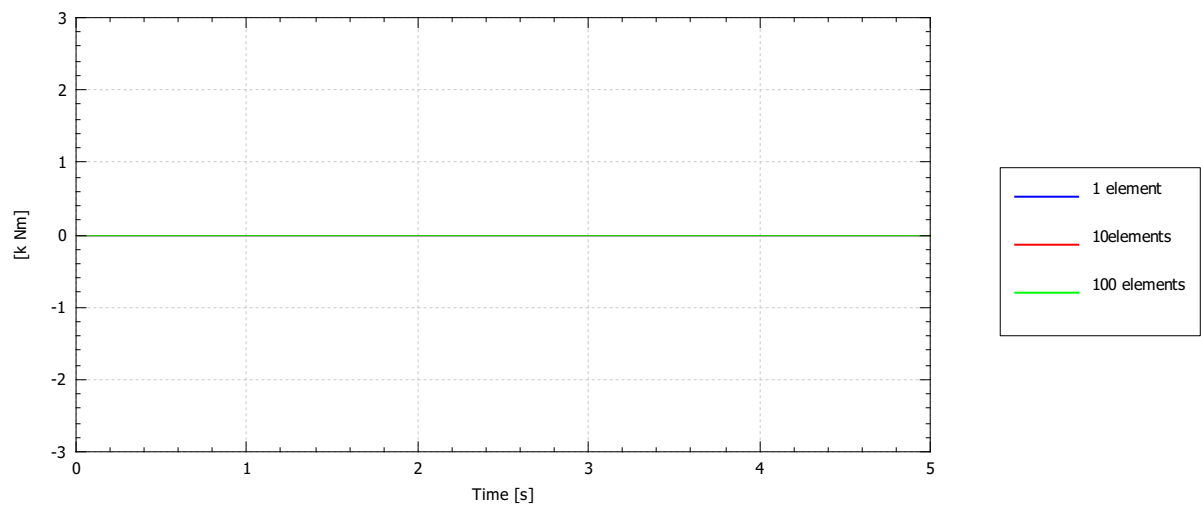
Shear force, mag.



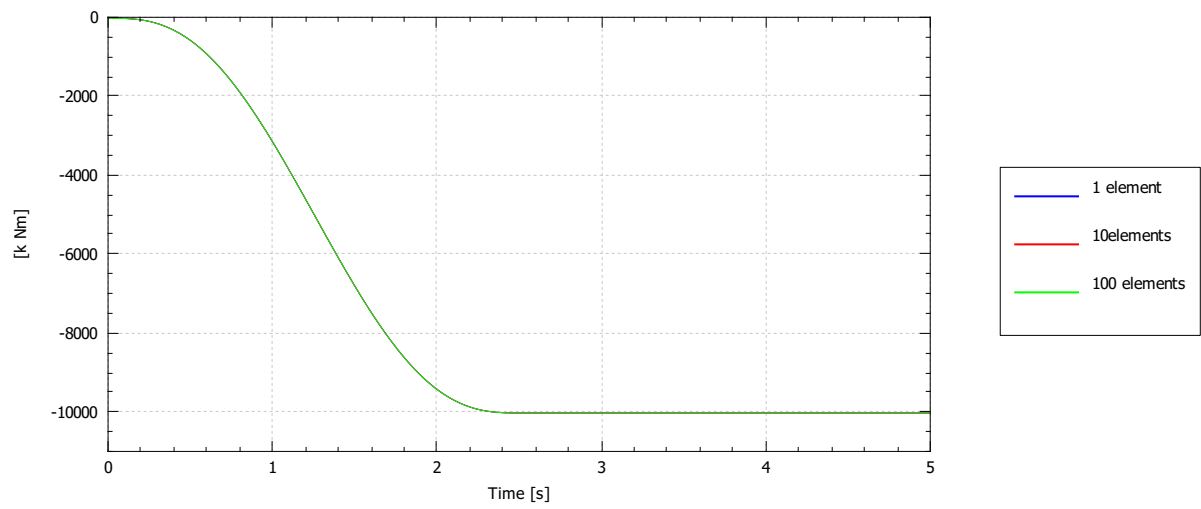
Torque



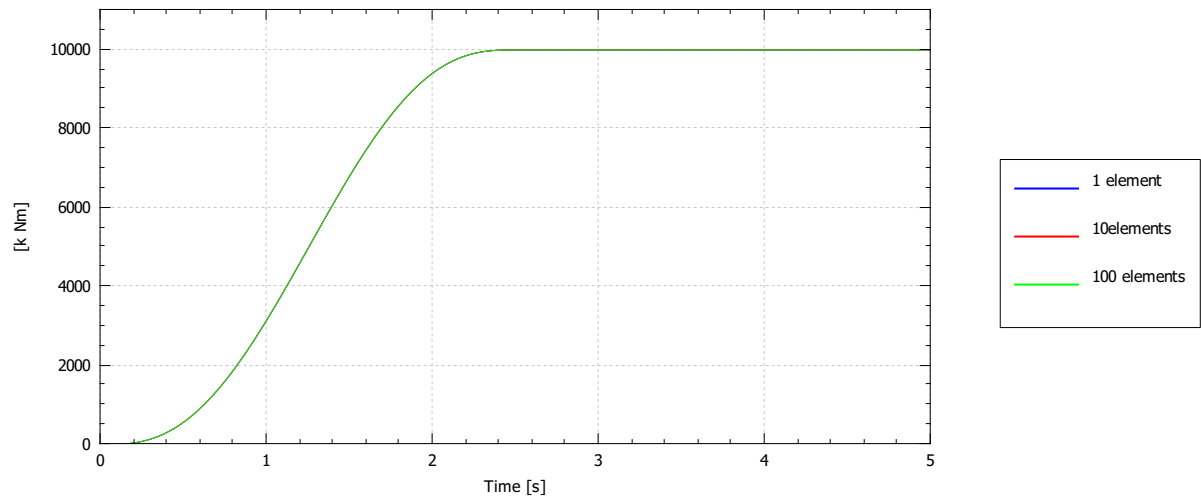
Moment (1st prin. axis), i



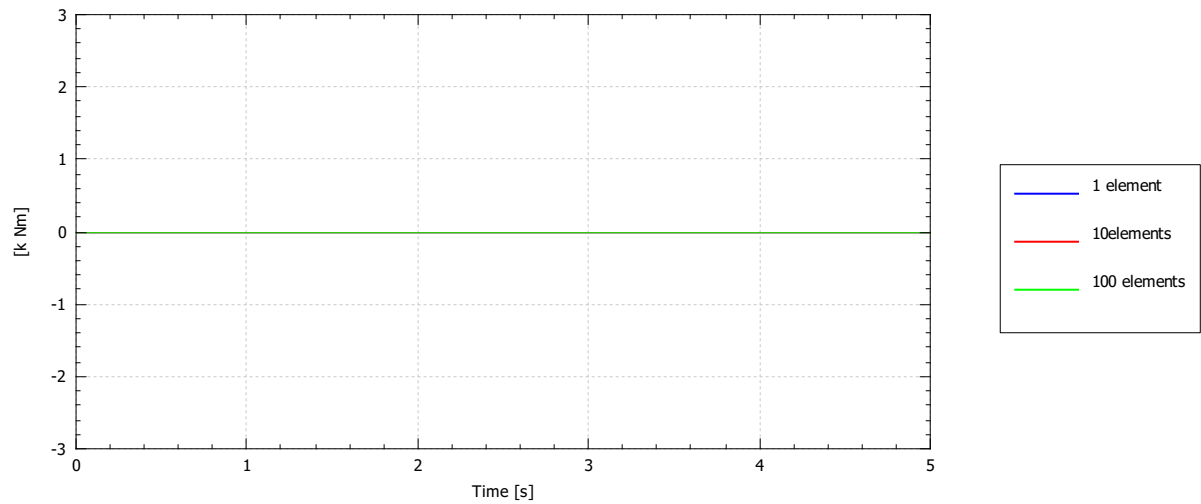
Moment (2nd prin. axis), i



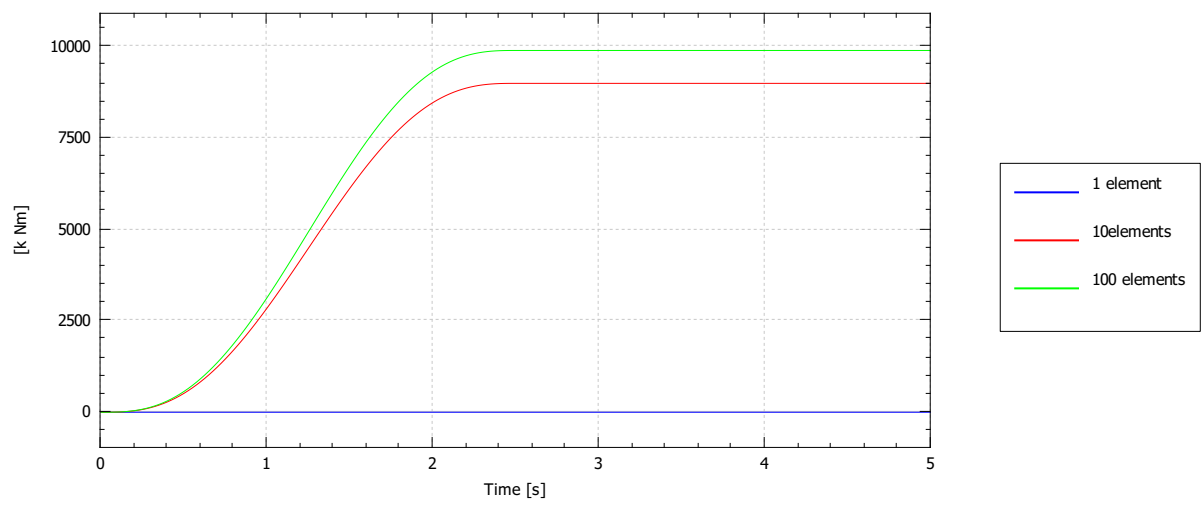
Moment, mag., i



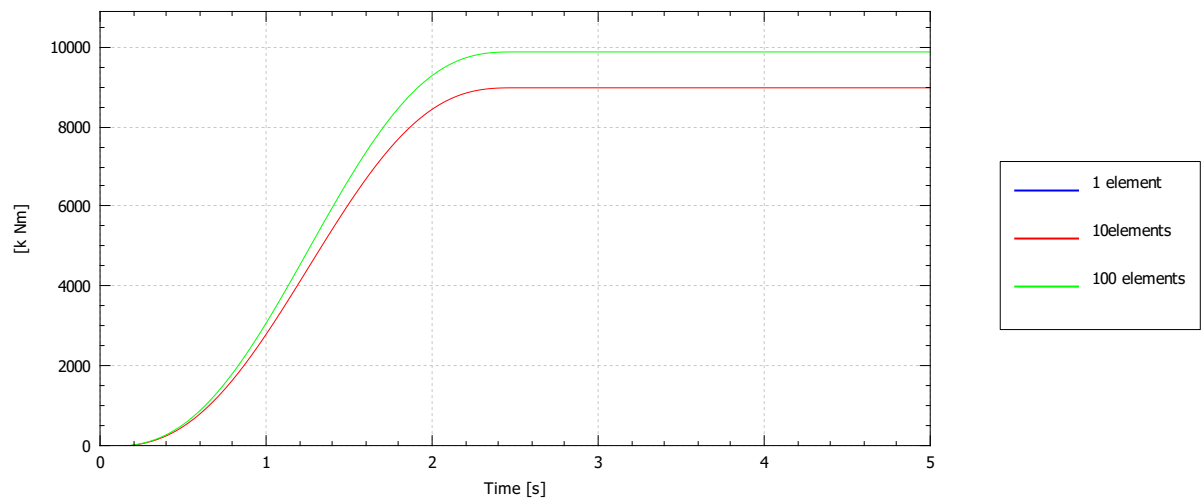
Moment (1st prin. axis), j



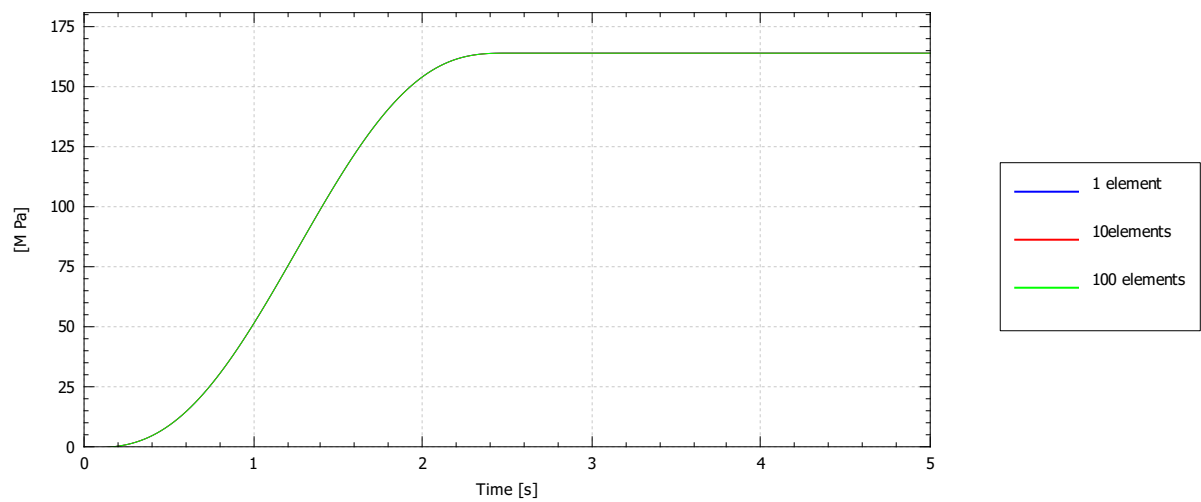
Moment (2nd prin. axis), j



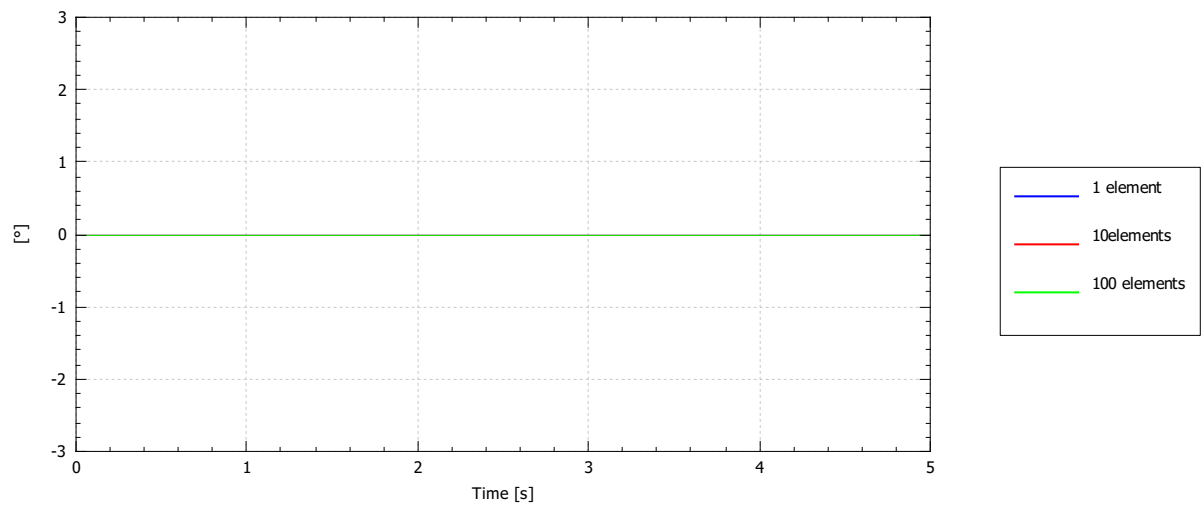
Moment, mag., j



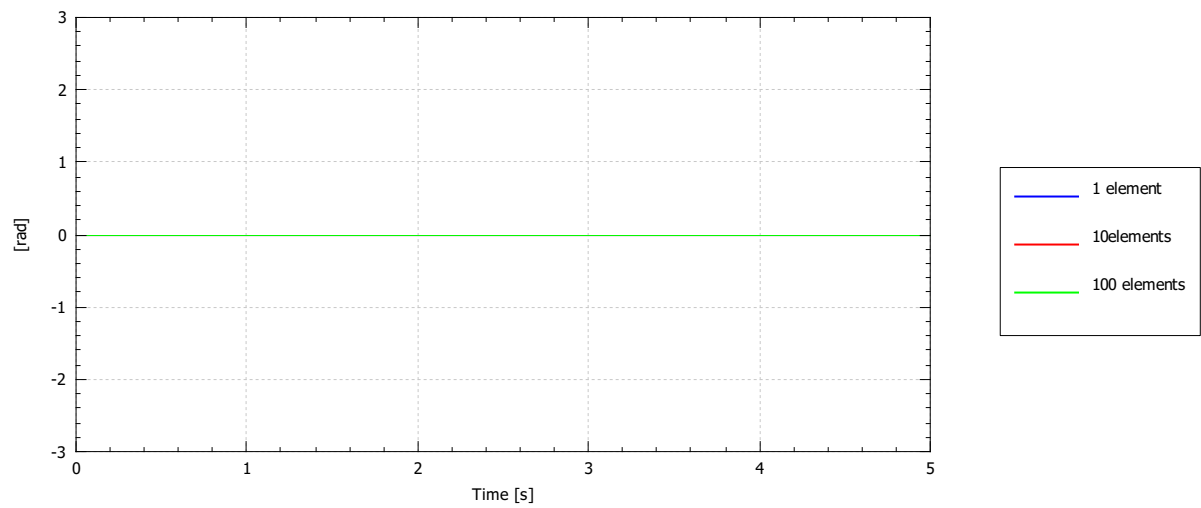
Max normal stress



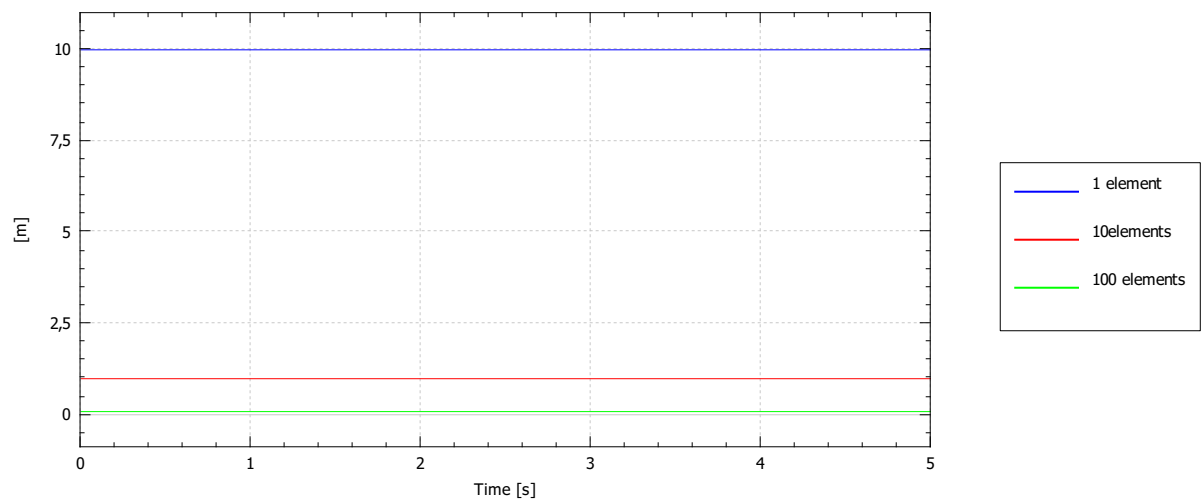
Twist (structural)



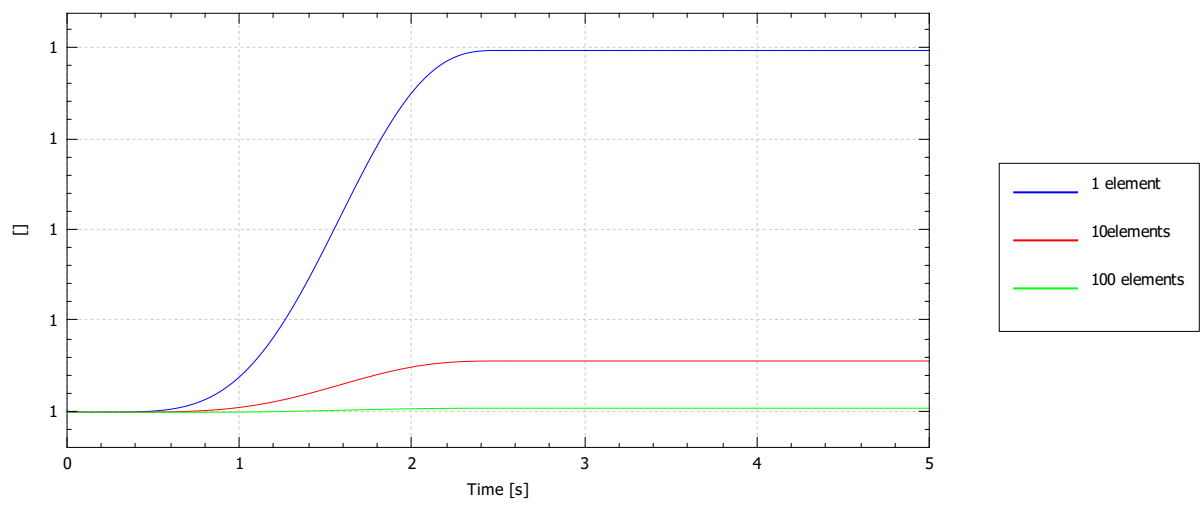
Twist (structural) - rad



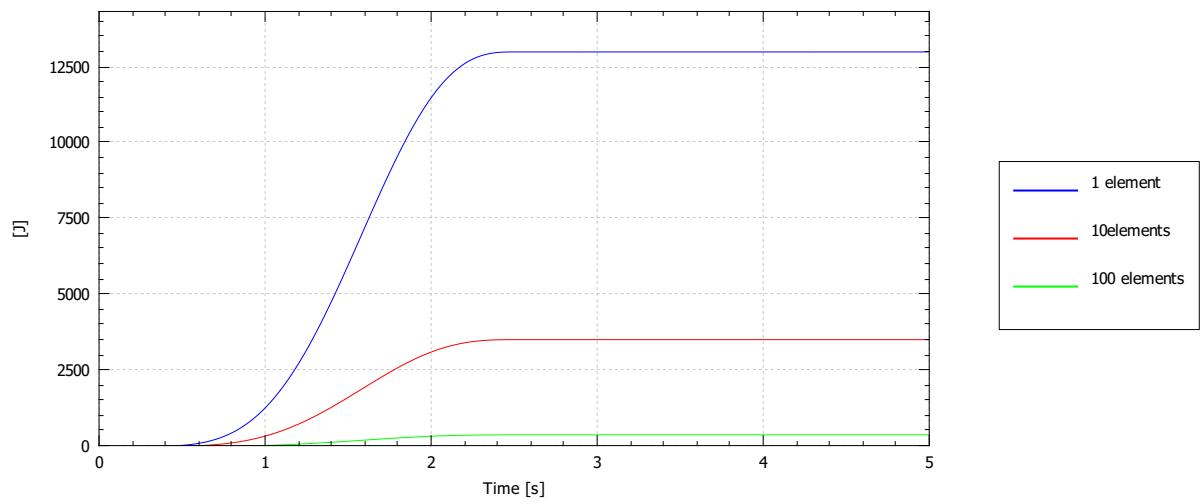
Deformed length



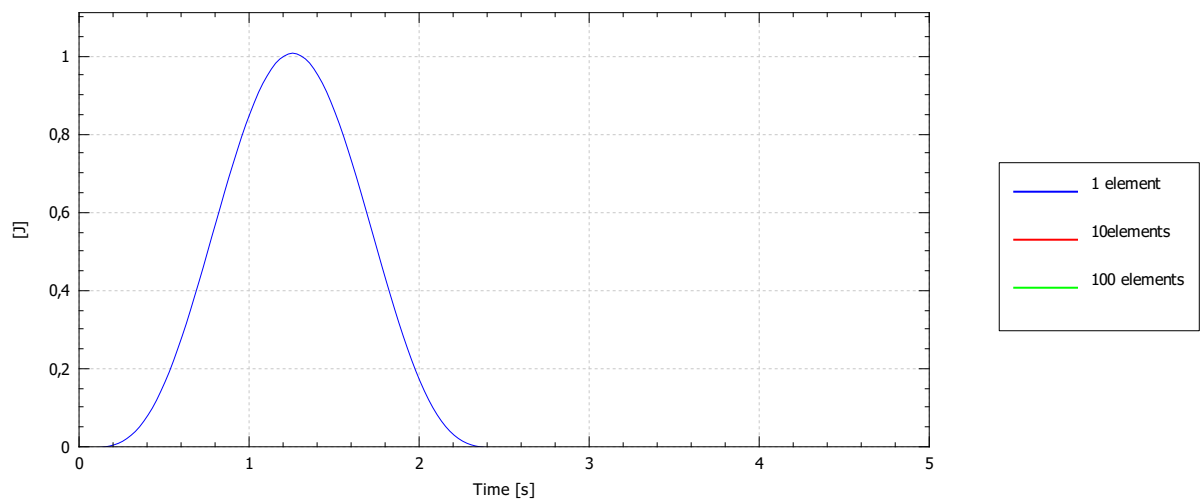
Elongation



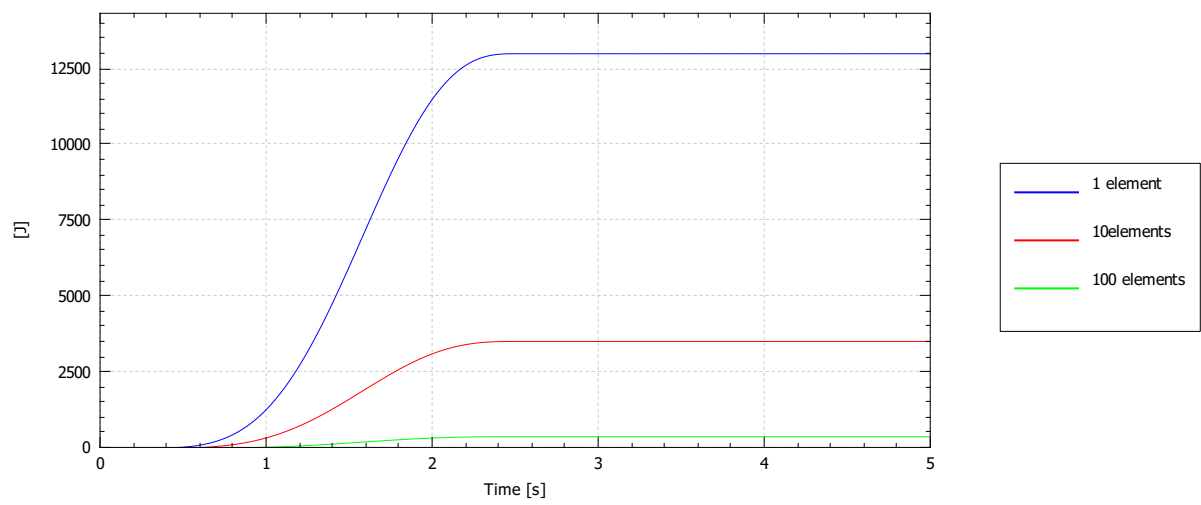
Strain energy



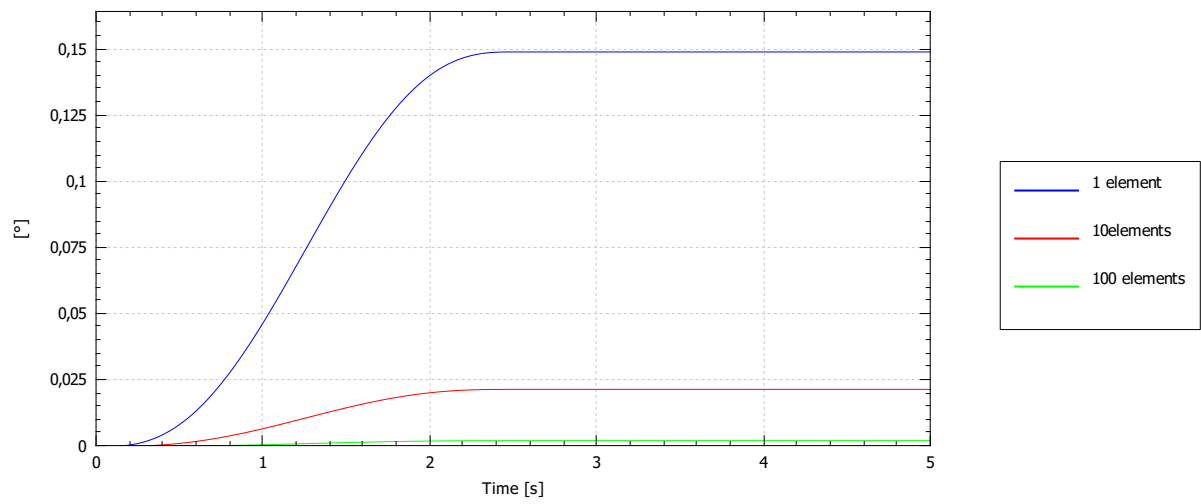
Kinetic energy



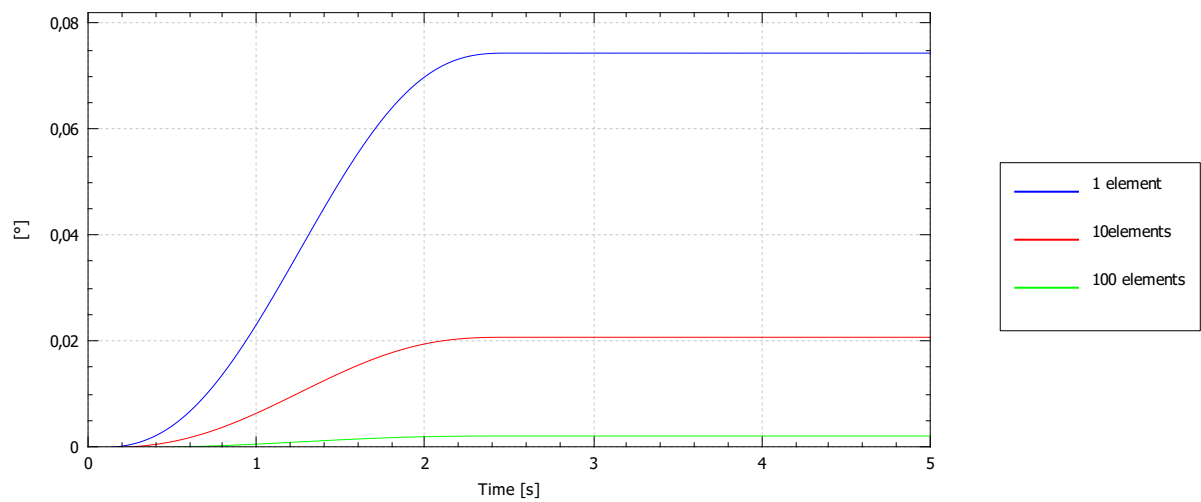
Mechanical energy



Deformational rotation (i)

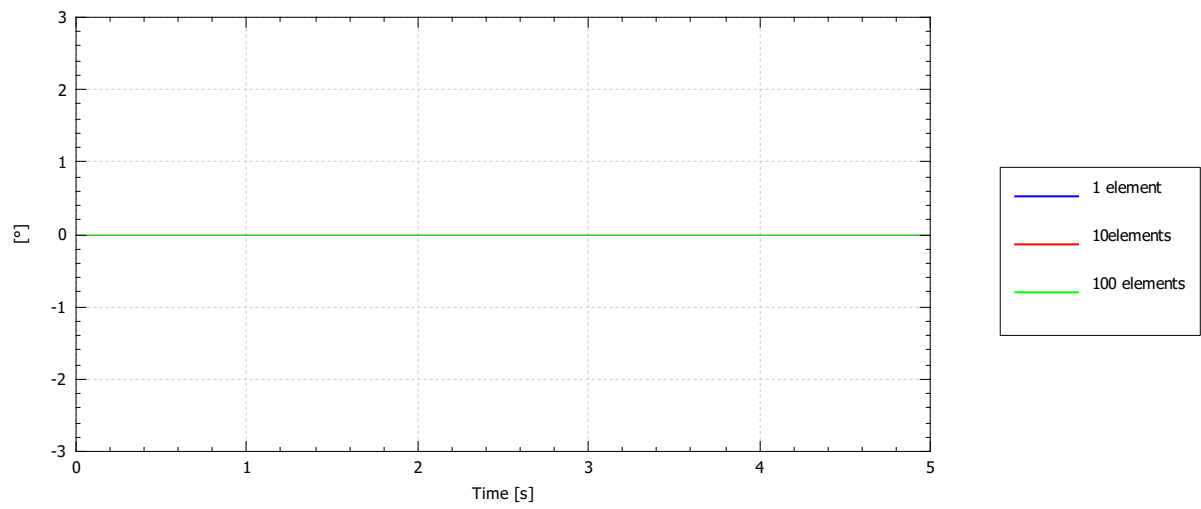


Deformational rotation (j)

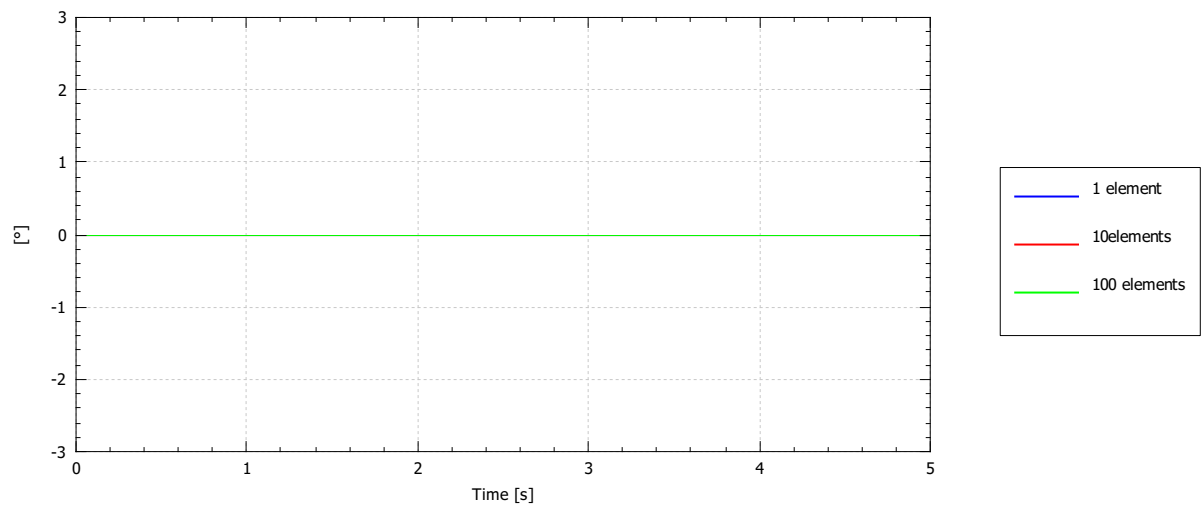




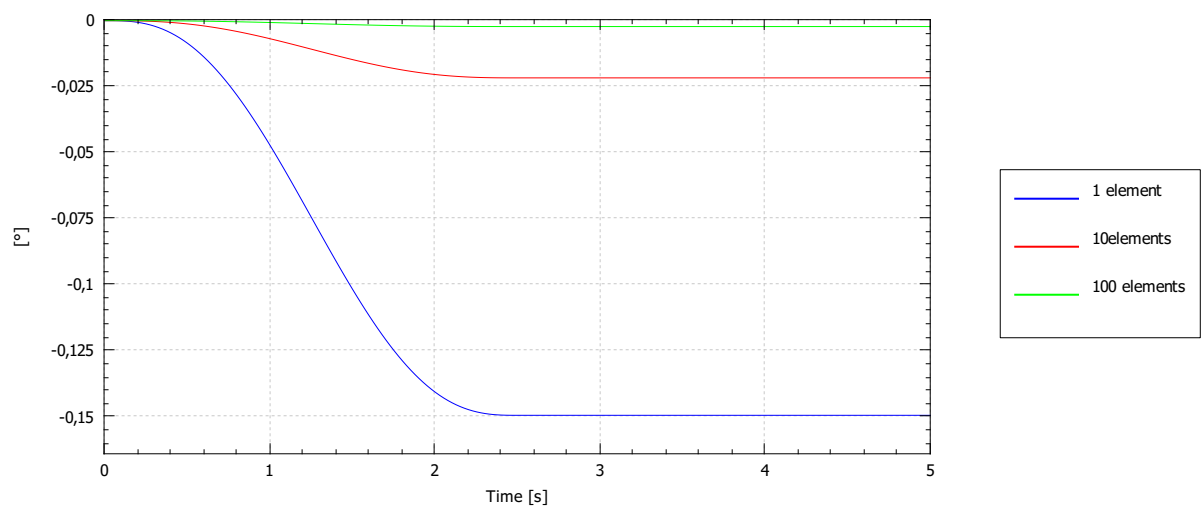
Deformational rotation (axial)



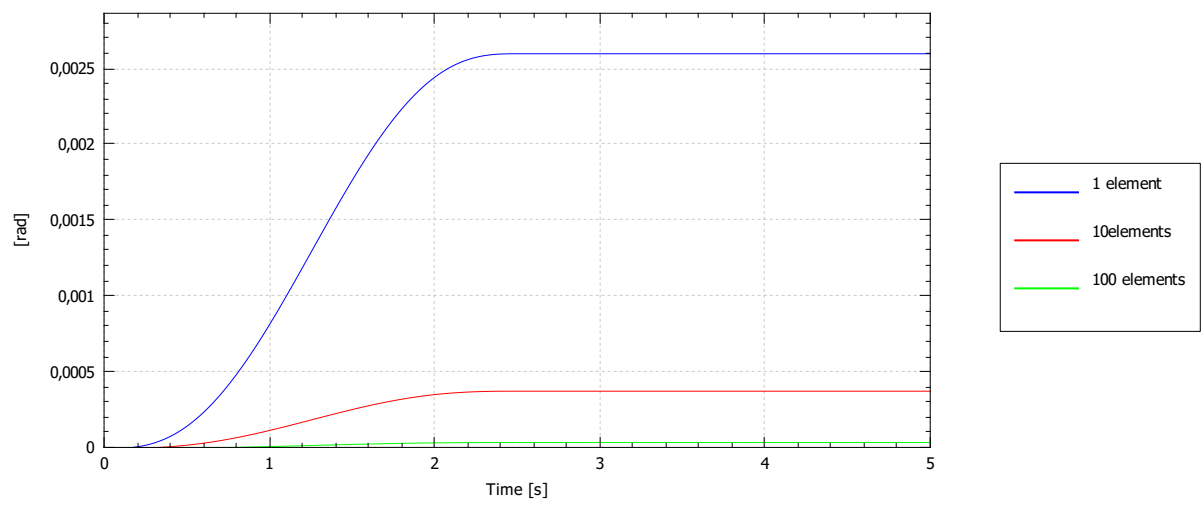
Deformational rotation (1st prin.)



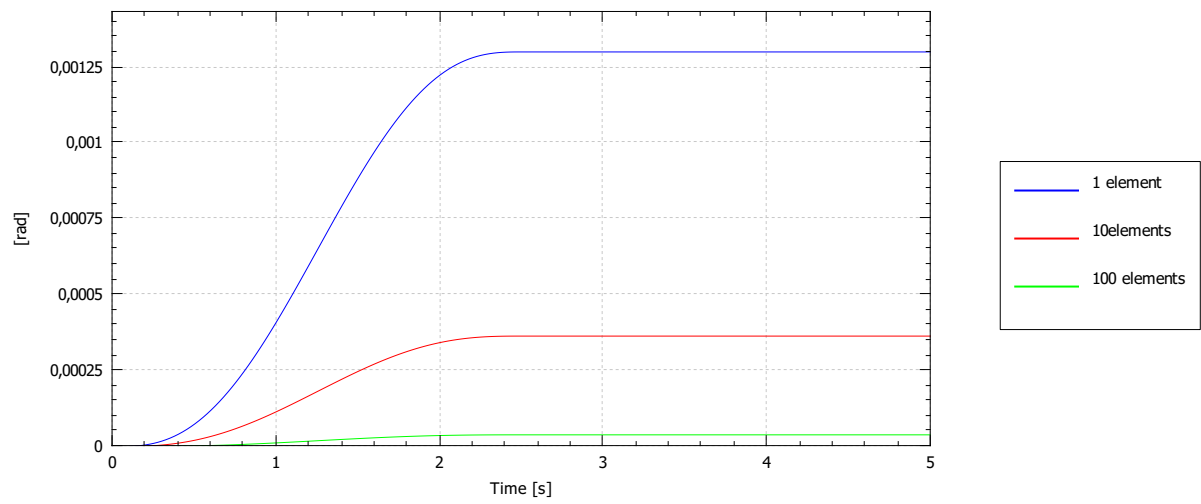
Deformational rotation (2nd prin.)



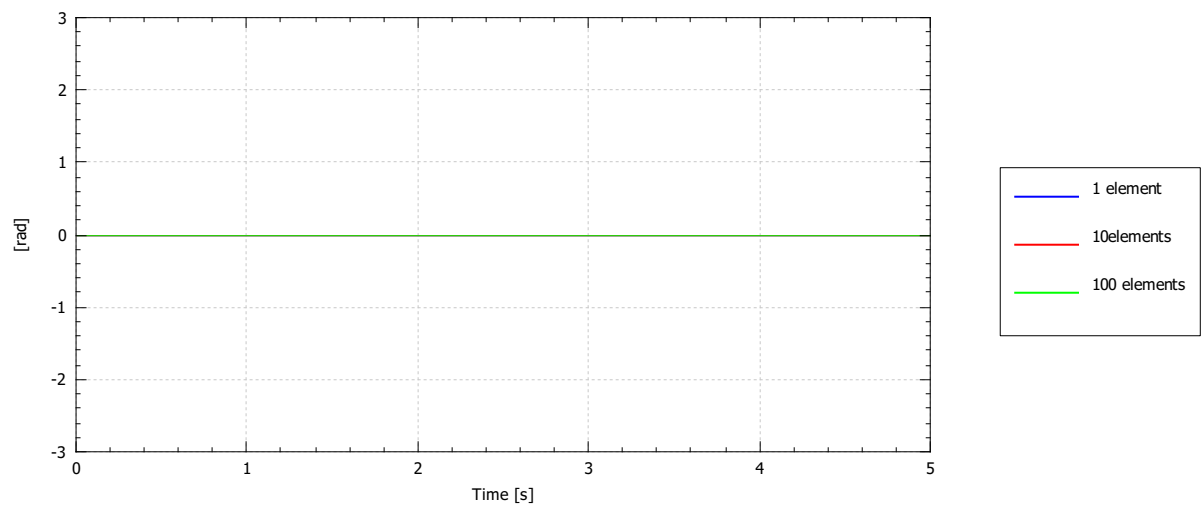
Deformational rotation (i) - rad



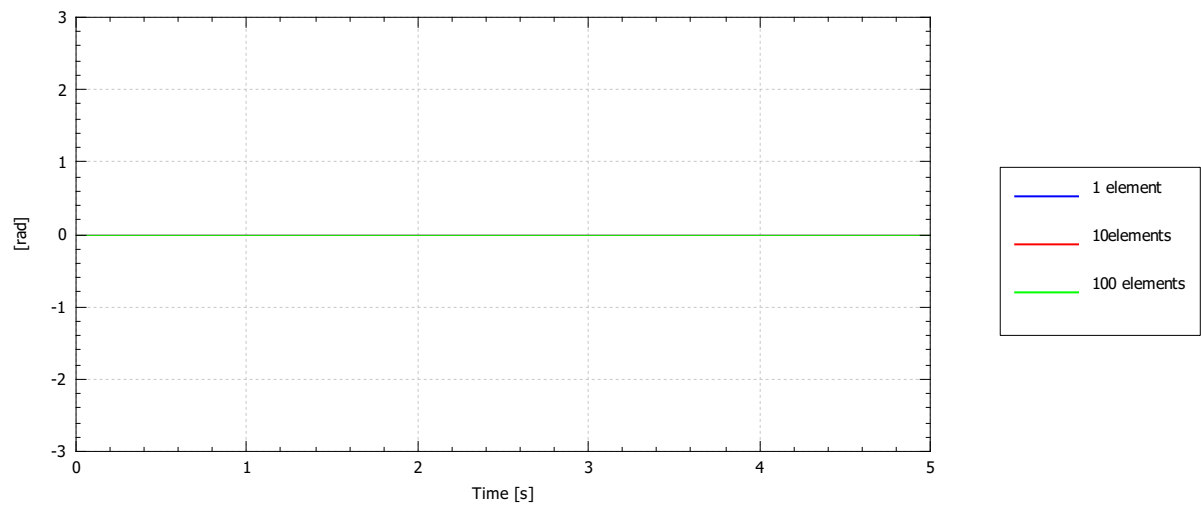
Deformational rotation (j) - rad



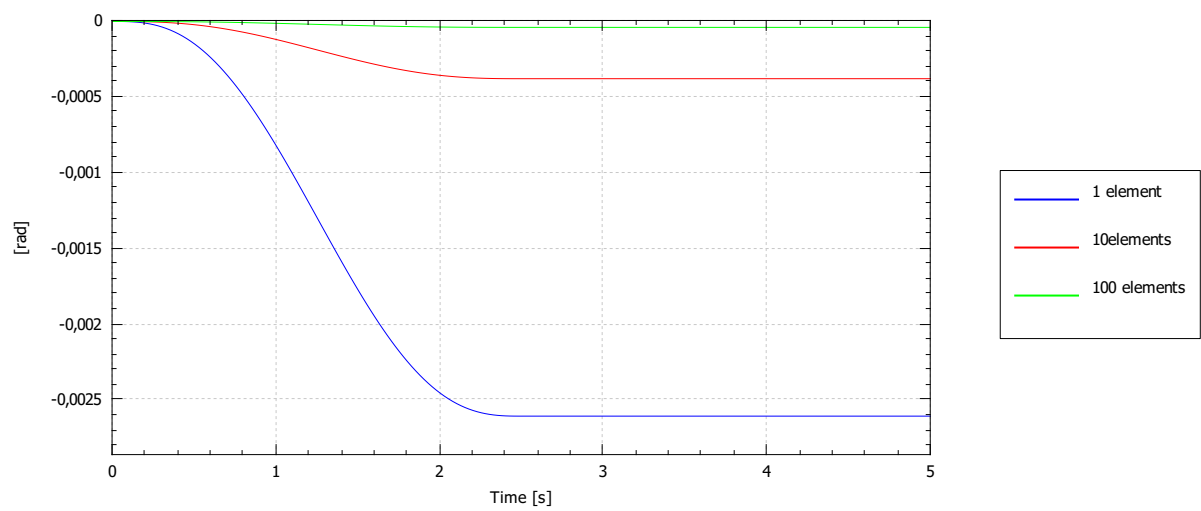
Deformational rotation (axial) - rad



Deformational rotation (1st prin.) - rad



Deformational rotation (2nd prin.) - rad



Damping force, i

