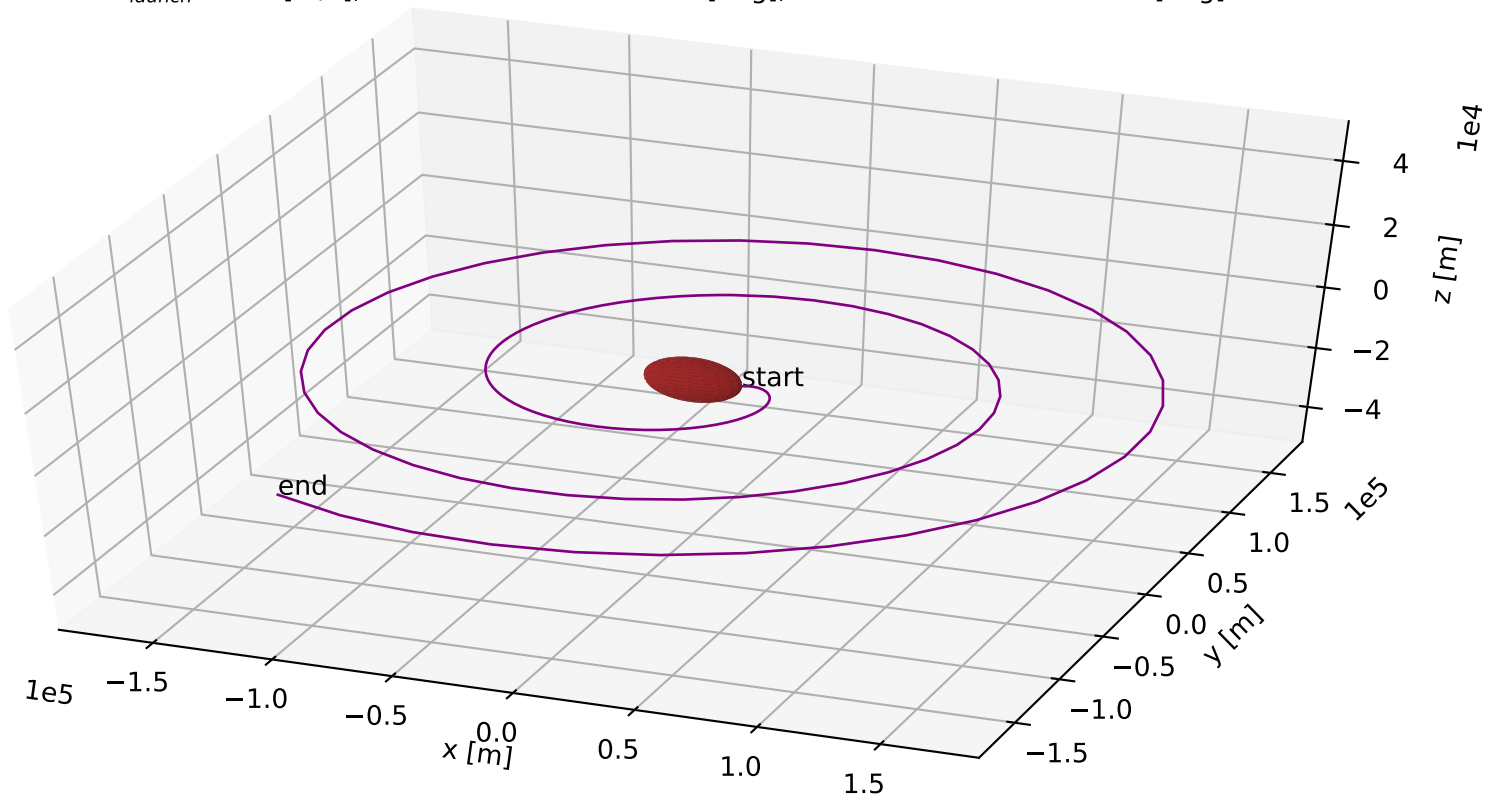


Ellipsoid longest edge, Rotating frame trajectory  
 $V_{launch} = 6.0$  [m/s], Launch azimuth =  $270.0$  [deg], Launch declination =  $26.0$  [deg]



Ellipsoid longest edge, Inertial frame trajectory  
 $V_{launch} = 6.0$  [m/s], Launch azimuth =  $270.0$  [deg], Launch declination =  $26.0$  [deg]

