Question3

September 25, 2025

1 Question 3: Coupled dynamical and kinematic update

```
[2]: import numpy as np from solver import EulerAngleSolver, EulerRigidBodyDynamics from plotter import SimulationPlotter
```

Import Data:

Solve simulation:

Simulation complete.

```
[5]: # Plot the results
SimulationPlotter.plot_full_state(time_points, state_history, DT)
```

