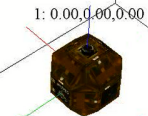


1) Initial Position



2) Translate

1: 0.49, -0.00, 0.00

A 3D plot showing a brown cube translated along the x-axis. The coordinate axes are labeled with '1: 0.49, -0.00, 0.00'. A dashed green arrow points from the origin towards the cube.

3) EVA Activity

1: 0.50, -0.00, 0.00

A 3D plot showing a brown cube rotated around the x-axis. The coordinate axes are labeled with '1: 0.50, -0.00, 0.00'. A dashed green arrow indicates the rotation path.

1: 0.50, 0.30, 0.00

A 3D plot showing a brown cube translated along the y-axis. The coordinate axes are labeled with '1: 0.50, 0.30, 0.00'. A dashed green arrow points from the origin towards the cube.

4) Translate

1: 0.51, 0.30, 0.00

A 3D plot showing a brown cube rotated around the y-axis. The coordinate axes are labeled with '1: 0.51, 0.30, 0.00'. A dashed green arrow indicates the rotation path.

5) EVA Activity

1: 0.01, -0.00, 0.00

A 3D plot showing a brown cube translated back towards the origin. The coordinate axes are labeled with '1: 0.01, -0.00, 0.00'. A dashed green arrow points from the cube towards the origin.

6) Return to "ISS"