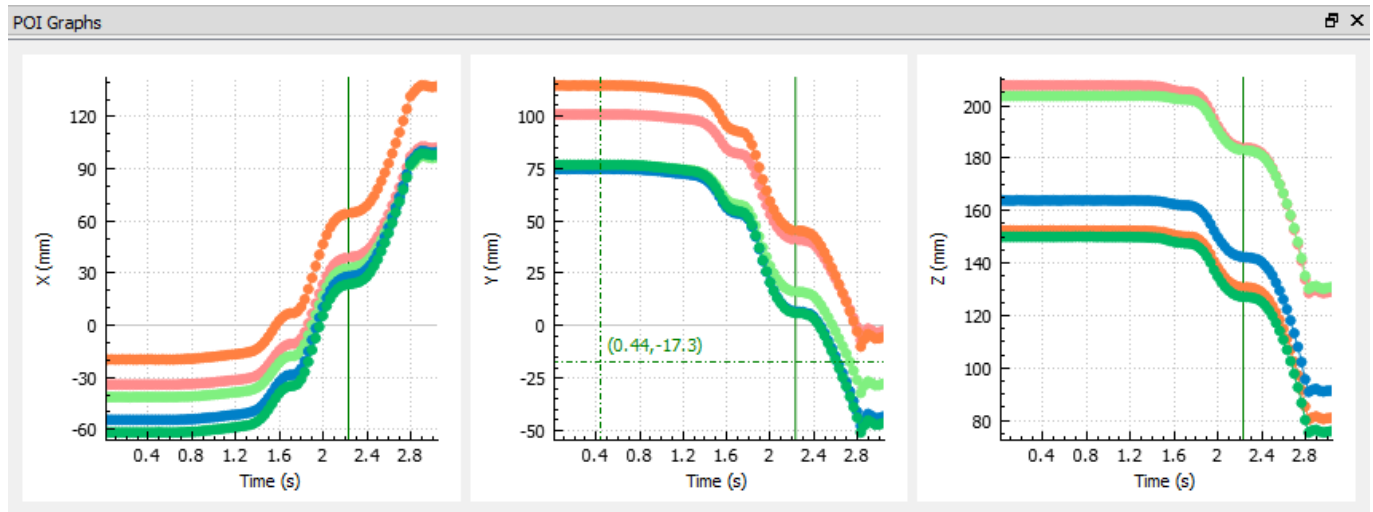


POI Graphs



The *POI Graphs* widget displays graphs of the X, Y, and Z coordinates of the selected POIs for the current trial.

As the cursor is moved around the graph a crosshair shows the current coordinates. If the cursor is close enough to one of the data points for a POI it will snap to it and display that point's coordinates in the POI's color. To move the view of a graph in the Y direction, press the left mouse button and drag the cursor up or down. The mouse wheel can also be used to zoom the graph in the Y direction. Press the *R* key to reset the graph to the default view. The X axis of the graphs cannot be changed.

Data points cannot be added or moved via the graphs, but they can be deleted. To select one or more points, press the *Ctrl* key and then box-select them (hold the left mouse button down while sweeping the diagonal of a box with the cursor). Press the *Delete* key to delete the points. Press the *Esc* key to deselect them.

From:

<https://has-motion.com/wiki/> - Wiki Documentation Site

Permanent link:

https://has-motion.com/wiki/doku.php?id=other:dsx:locate3d:poi_graphs&rev=1721231056

Last update: **2024/07/17 15:44**

