

## User Documentation

**Draft: 2.0**

**Product: Hyperbolic Graph**

### **Installation:**

- Download our product from the Tanzle/zSpace website.
- A zSpace monitor is required to get the full effect of the 3D view but we'll have a version of our program that will run without the monitor as well.

### **Tutorial:**

- Double click on the executable.
- A window will be brought up containing a pre-generated graph consisting of many nodes. The nodes will showcase the different attribute visualizations that we have implemented.
- If you're using a zSpace monitor/stylist then you'll use the stylist to manipulate the graph.
- If you're using a normal monitor then you'll use a mouse to manipulate the graph.
- There will be three hotkeys/buttons that you'll be able to click to determine whether you want to move or rotate the graph or zoom the camera.
- Move: You can click anywhere on the graph and move its position.
- Rotate: You can click anywhere on the graph and rotate its position.
- Zoom: You can zoom the camera using a scroll bar displayed on screen.