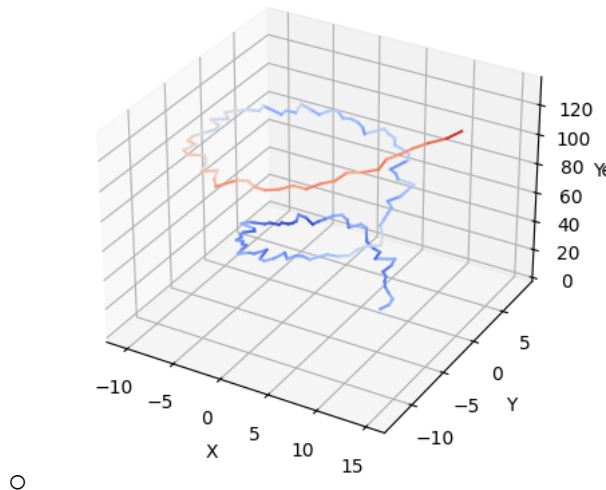


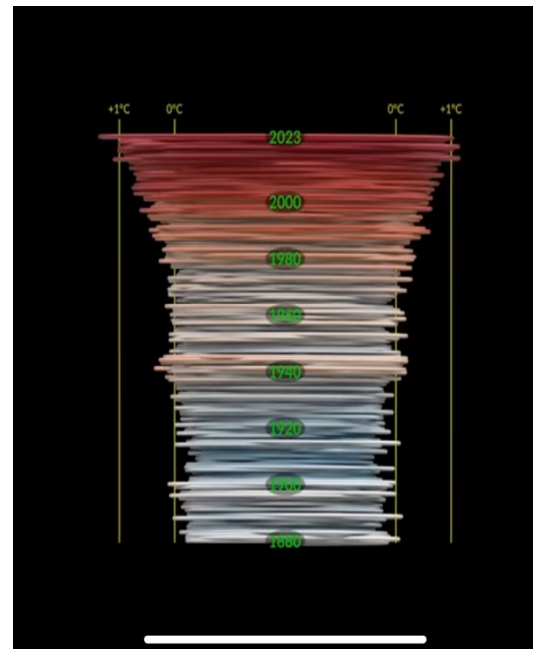
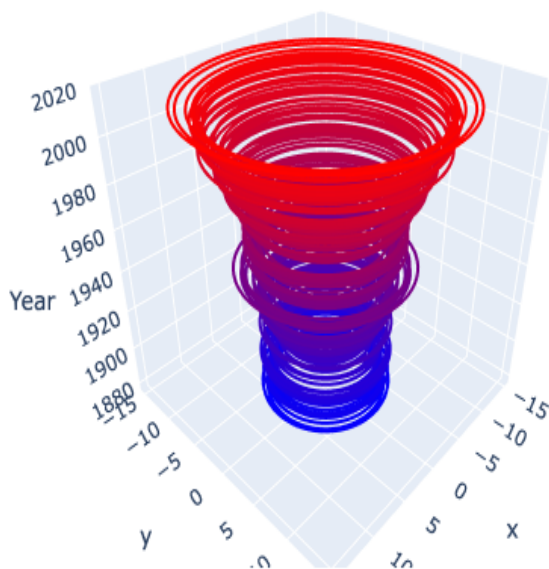
Objectives:

- Saw a chart on a youtube video showing the impact of climate change over time as rising spiral.
- Challenged myself to at least replicate the visualization
 - A first try demonstrates what I was trying to achieve.

3D Spiral of Temperature Anomalies



- The result (left) seemed to match the original from the video(right) quite well right; but not sure if the animation can be replicated in Python or done with commercial animation software.
 - Things were certainly heating up in the 1940's.



Further work:

- Optimising the play functionality if possible
- Forecasting the next 10 years

