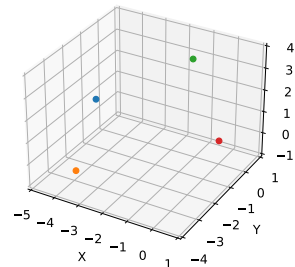




1. Pre-process 10-K



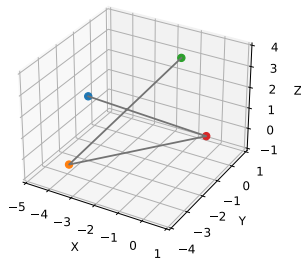
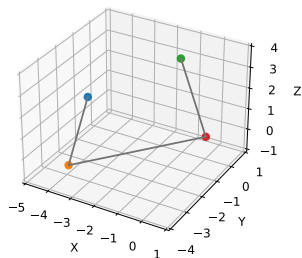
2. Split into chunks



3. Represent each chunk in a high-dimensional vector space



4. Calculate progression complexity



CIRCUITOUS

$$= \frac{\sum_{t=1}^T \text{distance}(t, t+1)}{\text{length of shortest path}}$$