- **Who is the intended audience?**
  Anyone interested in understanding the relationship between
  different philosopher i.e. how they interacted and influenced each
  other e.g. philosophy students/enthusiasts.
- **What questions does this visualization answer?**
      a. Which philosophers had the greatest influence over others?
      b. Which philosophers influenced each other and to what degree?
      c. How are different philosophers related?
Detailed questions:
- **What data types are represented in this visualization? Is the data
  qualitative, quantitative, or ordered?**
      a. Degree of influence of philosophers
      b. Relationship between different philosophers
- **How is the data visually encoded - what are the marks and channels?**
  Marks:
      a. Points/Circles – Encodes a philosopher
      b. Lines - Encodes relationship between philosophers
  Channels:
      c. Area – Encodes degree of influence
      d. Color – Encodes different philosophers

- **How is color being used, what type of color scale do you see?**
  Color is used to distinguish different philosophers. Each has a
  unique color and hue. The color of the arrows also shows the origin
  of the arrow (They have the same color as the origin circle).
- **How could you improve the efficiency of the visualization by
  changing marks and channels and/or the used colors?**
  I would improve the visualization by using position to group
  philosophers that have close relationships or stronger ties together
  which would make more patterns come out in the data.