What I'm doing:

- Survey data → Pairwise Comparison of Top 4

- Incomplete Comparisons → Preference learning Model to infer Missing Rankings

- Survey doesn't match Election → transfer proportions while respecting the Kemeny distance ⇒ Select minimum euclidean distance to top choices

- So, I have 24 rankings ⇒ [P]

- Bolsonaro both Border and CW winner (if dropping others)

- P ⇒ W ⟨ → plurality ⟩ positional
  → anti-plurality ⟩ stability
  → Vote for two ⟩

- Opened tetrahedron could come here

- To plot 3 Candidates sets I convert the qs vectors from ternary to 2d cartesian coordinates

- I already can do that for 4 candidates.
  ↳ Simplex → 3d tetrahedron

- However, very hard to visualize.

// Any result on stability to dropping candidates?
Particularly those in the bottom of the ranking?

// Full ranking coalition { Core on positional voting

Primary → Same first
Secondary → Same second

Inclusive or Exclusive ???

// On the geometry of discussion

↳ least me on page eleven when moved from points to open sets

// What about positional voting methods that allow indifference in the ballot?
Any work on that ???