What I'm doing:
- Sorvey data - Pairwise comparison of
- Thumplete Componisons & Preference bonning
1,000 40 MO)
M:Wing Rankings
- Sincery toursteam proportions while
- Sovery thoughton proportions while doesn't match I respecting the Keheny distance Election — Deselect himmen enclidean
Election => Solect himmen enlidean
distance to top choices
= l T have 24 miles T 2=
-So, I have 24 ranking -MP
- Bolsonoro both Border and Cu virues (: F dropping others)
(: F dropping others)
- plundity (positional
- p D W planelity & positional - p D W white for two
A void 1 so
- Opened tetrahedron could come here
-to pot 3 contidates it T
Convert the envertory from terhang to
- to plot 3 candidates sets I Convert the 95 vectors from terminy to 22 cantesian coordinates
= I already can do that for 4 candidates. Singlex -> 3d tetrahedron
Singlex -> Sd tellahedron

- Hoher, very hord to vivilize.
/ /
Hory result on stability to dropping condidates?
Any result on stubility to dropping condidates? Bund: culonly those in the bottom of the ranking?
Core on positional voting
// Fell mark: mg coalition of Core on positional voting
Primary - Same first Secondary - Same second
· Man
Indusine on Exclosine ?!!
1 On the geometry of discussion
(a) lost in a con all in in in Cal
points to per sets
po. 113 10 9101 SUS
I what about postional noting methods that
What about postional voting methods that allow indifference in the ballot? Any work on that ???
Ary chark on that ???