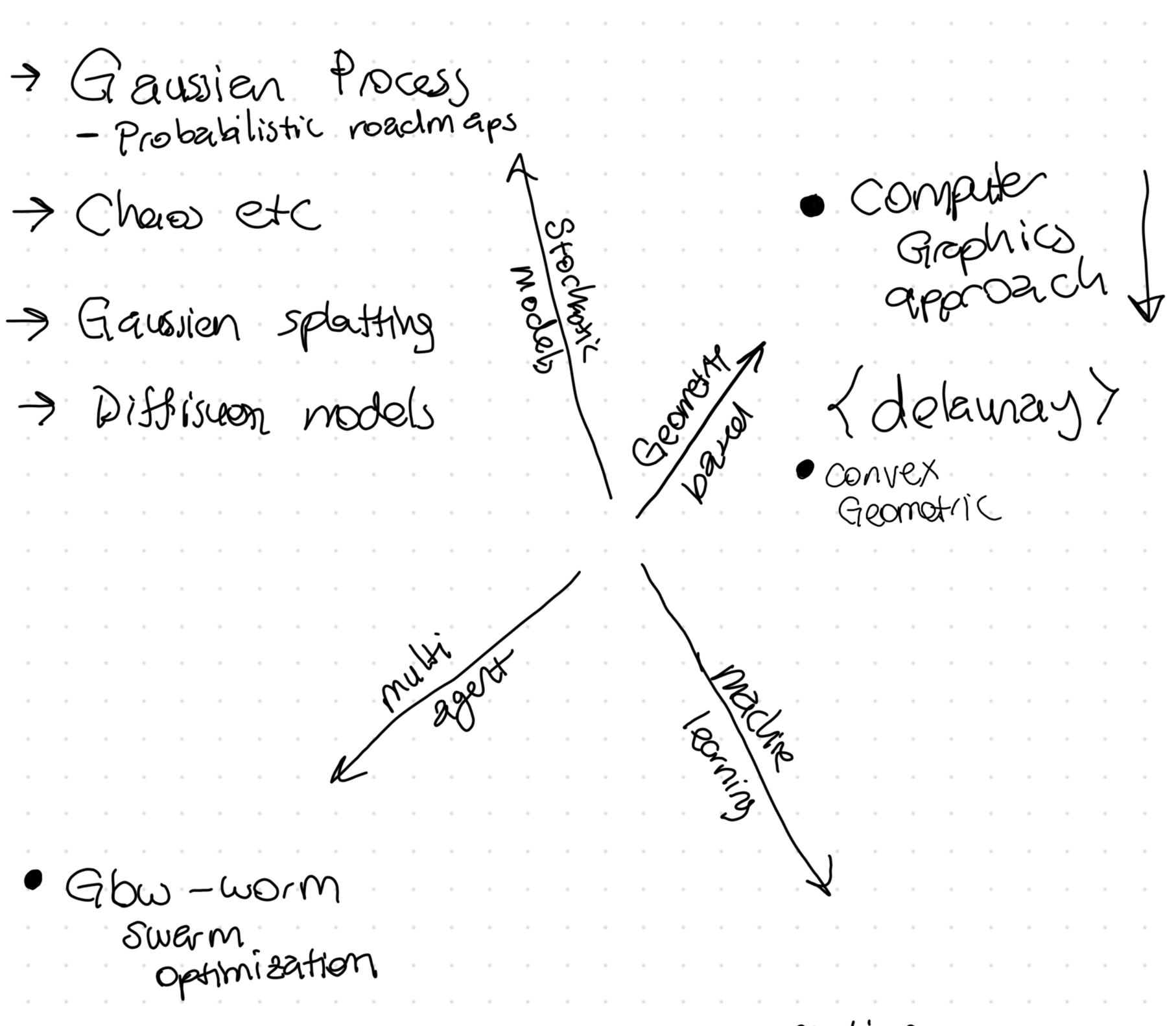
IROS ICRA T-RO RSS ICR Capabilities tiago-door opening

Path Plamer
to get
white toge



- · Methon Network
- ediffusion motion planning

planning for construction Problem deticnion Muman environment pettily conetly to somewher etc. harrous Passagle. Beyond 2D environment Can use sin environment $\rightarrow GODOT$ 10 13 -> actual robots 2-5D C'On Cepts - Origami folding

- Soft robotion l'articulated applications
- Differentible rendering | Gaussian splatting
- Geodesic notion planning
- Very high dim-Configuration spaces
- Vector fields

Path Planning to morph Objects -Determation -

3D priviting ---> Path planning

Drawing ---> covered planning

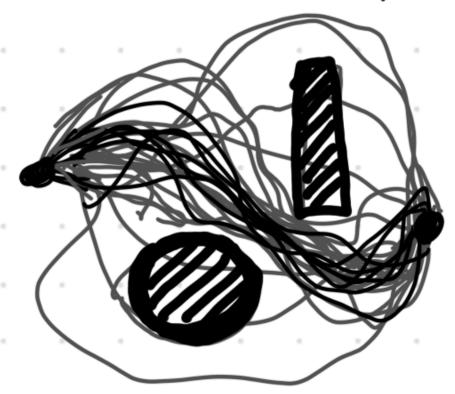
---> also mothern

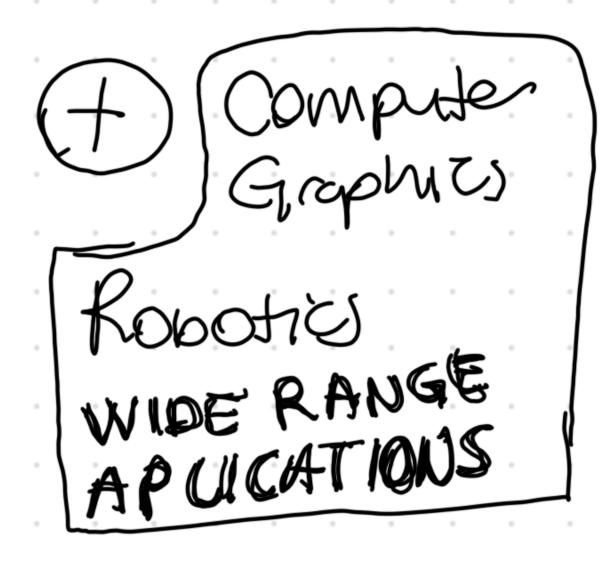
planning problem



Diffusion based

- · Will the pobot be in configuration space or be in planis space
- · Geodesic distance · diffusion space.





Thinking process

= flowdood = horder

(conference vs. Journal = horder

(more complete

works)

(implementable)

works

