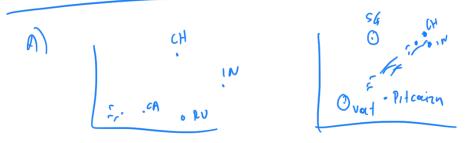
Pakdd-2021-ToT

- A) DFN of arrowally
- B) Automation?



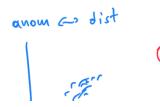
Ouller depends on our explicit limplicit biases/ (statistical) model

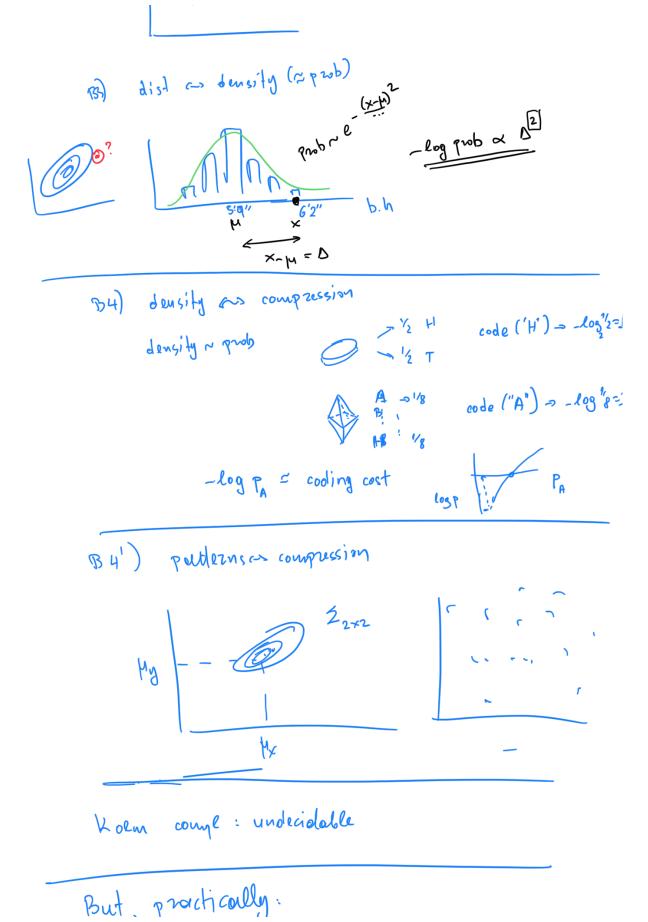
B "N"

Bl anom 1- putter



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- make assumptions = (stat) models (Gauss; P (physics) model ×=- × (other) " - best model > best compre (flow) outlier	sslon
(FRACTALS?)	
Q: How to find "good" models? A: cross-disciplinarity \(\frac{1}{2} \) E/3 LAM FHN POP L.V.	
chaos 2 MmM	