feasible do planing salite vs duck db sqlite is more p-tables (start w/existing) established ductob is the Next Big Thing (pechaps) po loots kind ts_draws TBD SIZE of dbs. (scred probably had lot of duplicates)) (start by saving actual draws (questions (SIN rank about draw - comprehensive or organic what (mean by this is, Fs- summary- stats 1) typing to sample comprehensively s n jarn hill hills would quickly brame ridiculous, also I need for exad match on S & N. is the thinking that enatually grewill met deeple cate values? (yes think is) it also seems worth - potentially explaining a kind of furry or Pthueis some productability of the distribution of hullings for the known 5 an.

that seems like a potentially solvable rphenomerologically problem? / in punciple this hill [hill 2 | kill 0) s | n is avisimple use case,, other queative models are harder. I wonder if you and train a Smulas system to grupate productions) grunate expected Mill M. Willa, Willo This would be a Very testable + DISTRÍBUTIONS OF benchmarkable use case How much time it would save would depend on how quickly it rus (& how accurately, & how Imgit takes me to code up) machine learning + combinationics = accelerated work in theor ecology