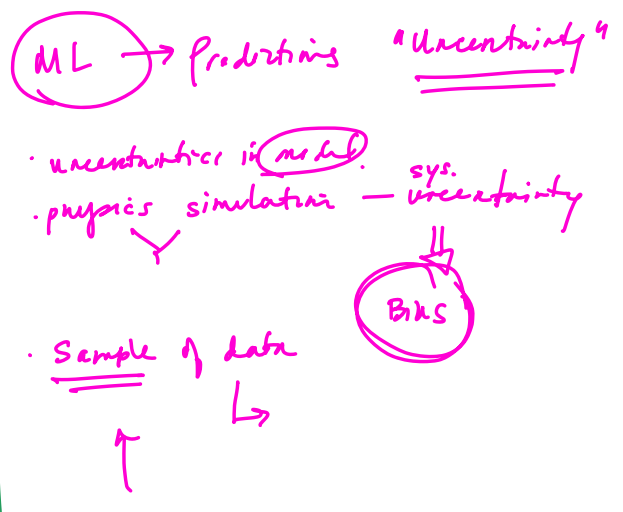
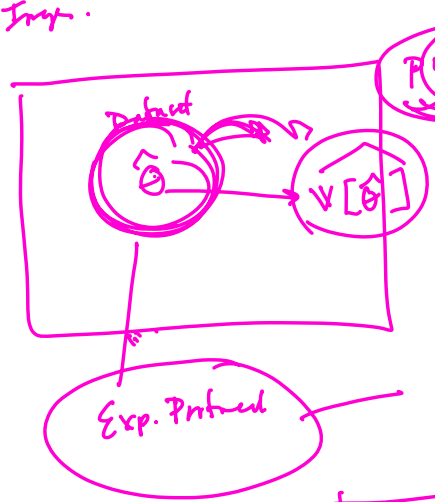


- Leanna - statistics - VT
- Akila - info sys. - UMBC
- Mirco - physics + ML - UW, Mod.
- Michelle - CS - OSU
- Nannata - CS - OSU
- David - CS - OSU
- Sam - CS - OSU
- Omar - Info Sys - UMBC



Imp.

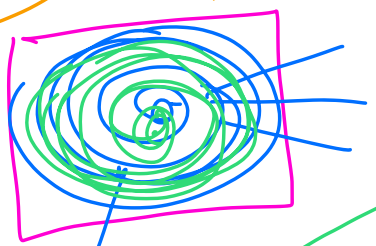


Simulation

Sensitivity Analysis

BIO-CLIP

Foundation Model



pros do-able.

cons. still limited to data.

own-it

expensive fixed so

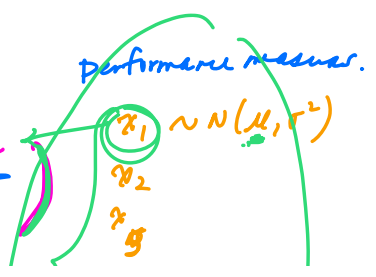
validate on this

plot heavily/dis

scrapped all data we could find

↳ trained all to predict species.

↳ eval on "down stream"



Smaller models?

pop. on possible task.

This relies on mean + sds.

Knowing what we don't know!!

Residual analysis.

