Frequentism & 13 cycs cuismi.
What's the brig deal? What's the bry difference? (5) Philosophical Question: What is prob.? Frog -) in occurances of represents Boges - individual uncertainty of events Prece & analyzmy data given our model undel grender derter. (F)

Measure norm, dist duta.

Decomes a product of many

0134r.bn/ins

Same us (F)

(B)

P(FID) = P(DIFE) P(FE) C- Prior

P(D)

E norm.

Mostly answers end up being the same.

complications:
- Handling parameters (non target)
- interpretation of uncertainty.
- how to incorporate priors
nuclaure parameter
Co parameter that effects problem
& neveds to be accombed for but not
of direct interest.
() E) E estimate N.P. < N.P. is fined B) & marginalize over these values < vary
Bi & marginalize over these values ( vary
refaminy Pi
refaminy Pi
Assum, ung B
randomness hides.
man

ancertaintes

Confidence vs (credibility)

The solution of the

## conclusion

- -> Bayesian values de easier to
- -> More natural construction on error