habbe AB testing - A bayesian approach
C) test new features C) conduct experiments
-> Comparison w/ frequentist approach
C) Sample size w/ test (poner)
Godefned span of time Godefned step before it's time
P(data (hyporliesis)
> Bovery rejection.
-) I confidence interval contain
real perum 95% of the
-> 13 ages anson P(KIE) = P(EIM) P(H) P(E)
Ganjugate priors/post
Gela distribution

( ) Brief mention of MCMC ( Mighest Dens Ay Interval for CI Probability
of Lift. we can calc Pol Ulft becare PCHIO) & not PCD(H) Lover benzi bound -) Possible as well to work w/ many various Gira p of best various -) Advantage Stop Wherever