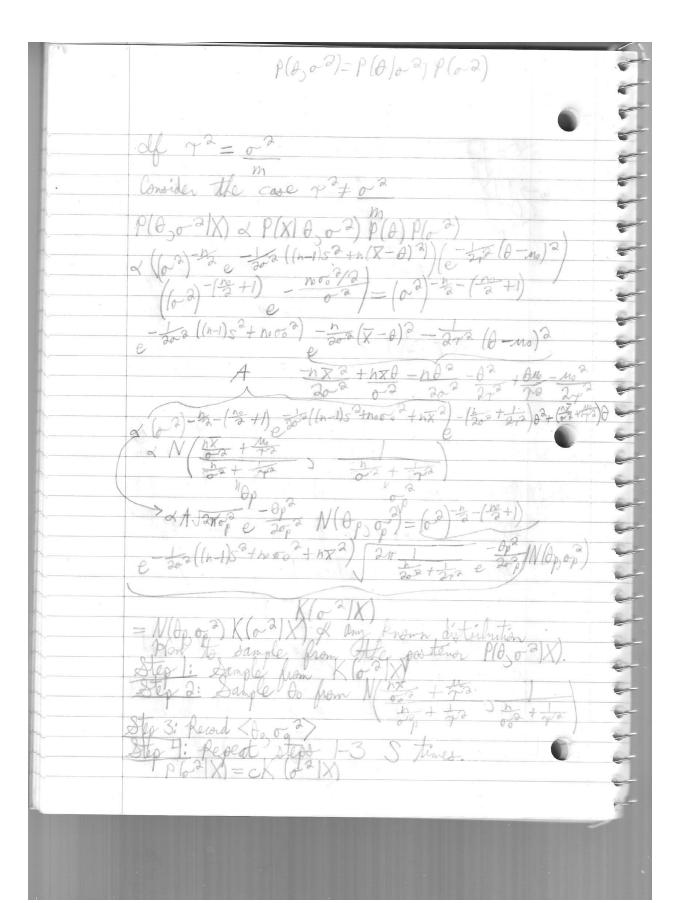


Step 2: Sample (to from N(X) (00)2) X from N (day of ) Step 4: Repeat steps 1-3 many times (5) and P(do 2) = P(d) P(o2) a priori independence

o2 N(No, 22)

Novo 2 + no 2

2



Metropolis - Hartings algorithm How to sample from K P(02/X) = 0K(02/X) Pick onin onex so Ster 16/2 I min I max) and you from the olape to pick st