loy we have pox) = 1(x) Acceptor-Rejector > normalizing constant Sampling De ection sampling Steps 1 Salar agas which is alese to It could be that we know parton and easy to 6(0) but cannot compute f 660 dx 80 then how can Sample from Also domain should be some as p(0) we sample (sem p(x)) 2 Scal 9 (2) so that 9(5) -x. Son you multiply by 3 Sample a point (3) from g(x) 9 Compute prob. 0(8) (6) based on it M. Ke) m*g(s) by the accepted samples been sampled from pas neitiven ISSIDE where un Unit(01) To you have for like If probiship thes & (s) is high and ale is small meeting sample is savi and does M has to be very exist in Ks) so lange but then Brab becomes small - rejecting a lat Occept it absamples