









()(+ | Z1=t, U1=t) = N.p (Z+ | X+) hence, bel (Nt) = M P(Zt Nt). bel (Xt Ment, enfand fein bel Nt Zit-1, Uit p(21+ 21-1, Z1:+-1, Llit). -1 (Z1:t-1, U1:t).dxt-1 p(A)= p(AlB). p(B') dB'. Past meanieury by Controly Conney no Papamata regrains : This civil above equation Here cal retain the control E/p Ut, Pince et does not kill the state He-1. bet (xt) = p(xt xt-1, llt). p(xt-1/Z1:t-1, ll:t-1)dx+1