Partia - simulation P(StolSt) P(St, StP | VI:t) = PSwitch (St -> StP) \(\int_{\text{E}} \left(\St) \) Pf, ++ (StP) = F (StP) Pf (StP) + Q (StP) log (det) = log (A, Az) = logdet2Pilise)= log(det(2TTPj,t+,(StP)) - log 2. + log 22 $X_{l,t+1}(stP) = F(stP) X_{l,t}(st)$ (M, E) (St-Stp) = 605 Bacward (Xg, t+1 (Stp), Pg, t+1 (Stp), Xf, t (St), Ph,t (St) (Xf,t+1(St-2Str), P,t+1(St-2Str), F, Q) Xg, t+1 (StP) - X6, t+1 (StP) tmp1= - 1 2 to (P1, t+1 (&-stp)) 2 tp - 1 log det2Pi P1, t+1 (St -2 Stp) 8 to 03/1 CON 24/10 LC NO 1- 075 noor log cal coracle c.f.Vo logenP2 = log (P(Se, Sep(Vi:t) + zmp1 \frac{1}{2} /U) \frac{1}{2} P(St - g-jt PSt P)(T = P(St / St P, Vi:T) ts of use (Selser) plyin p(se, ser)

pools /18