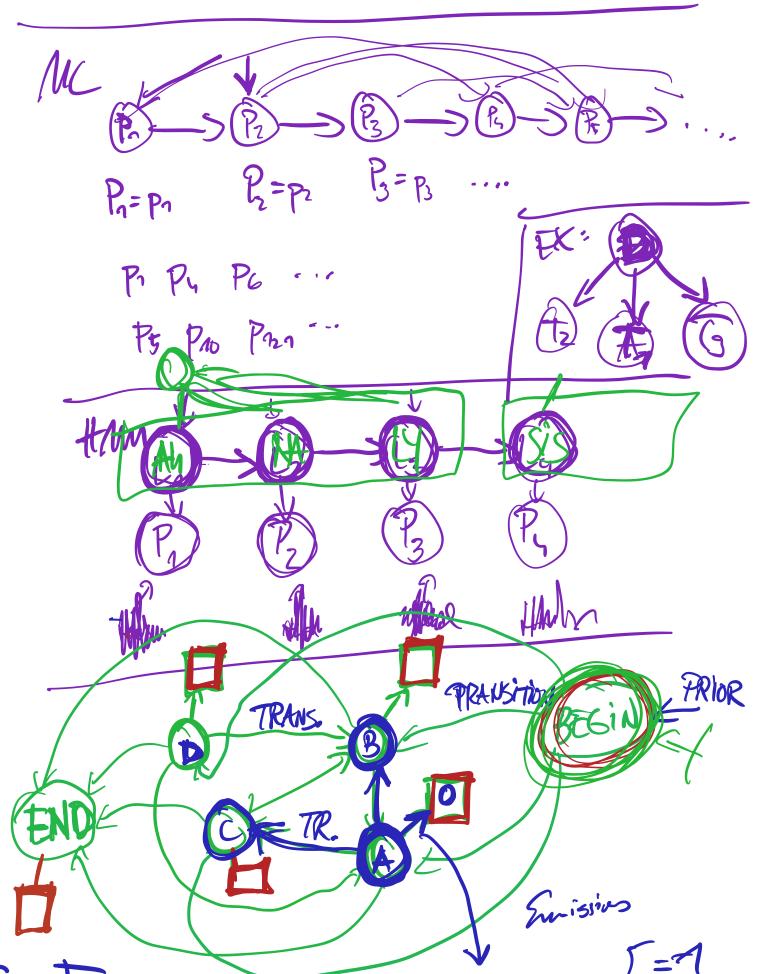
what ist good for angrel and spetter 3H poll (3) Sheet costnets Broplical Models / plate diograms TP(+13) P(A1B) P(Vt (Vt-1)

L= #



"I rausitios $P(0|A) = \dots$ P(C 1A) = ... Z=1 P(B (A) = ... / Multicaral P/D 1A) - ... P(02/4) = -- Mullin P(0,(A) =-P(S, 15, 153) P(Sn). P(Sz (Sn)-P(Ss) X Sz) P(Sn) P(Ss) P(S) P(S1Sn) P(S31S2) P(S4153)... (SI BELIN)

