

ADAM CARDINGLEY  
acc163  
HW2 ECSE 485

①

$$f_n = G_3 + P_3(G_2 + P_2(G_1 + P_1 G_0)) \quad f_p = G_3 \cdot (P_3 + G_2 \cdot (P_2 + (G_1 \cdot (P_1 + G_0))))$$

