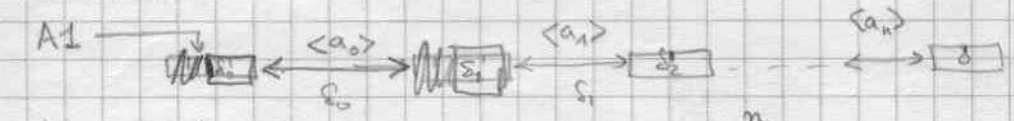
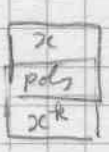
①

$x = \langle A0 \rangle$




pose en libre $A2 = a_0 + a_1 x + \dots + a_n x^n$




```
FTPOL : MOVE    (A1)+, D0
        MOVE.L  A1, A2
        ~~ADD   D0, A1~~  LEA 2(A1, D0.W), A1   ⊗
        MOVE.L  A6, A3
        MOVEM.L A0-A3/A6, -(SP)
KM35 :  MOVE.L  A1, 4(SP)        {BSR XPOSF1
        MOVE.L  (SP), A0          MOVE.L 4(SP), A1
        MOVE.L  12(SP), A1
        BSR     XFL MUL          x^(k+1)
        MOVE.L  A2, 12(SP)
        MOVE.L  A2, A0
        MOVE.L  4(SP), A1        a^(k+1)
        BSR     XFLMUL
        MOVE.L  A2, A0           a^(k+1) x^(k+1)
        MOVE.L  8(SP), A1
        BSR     XFL ADD          Σ_0^(k+1) a_i x^i
        MOVE.L  A2, 8(SP)
        MOVE.L  4(SP), A1
        ADD     -2(A1), A1
        TST     (A1)+
        BNE     KM35
        ADD     #16, SP
        BRA     KL860
```