

$F_1 = \text{var}_{A_0} = \lambda \Gamma_1^{\alpha_1} \dots \Gamma_m^{\alpha_m}$

sous forme factorisée

conservé A0/A1

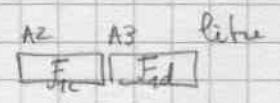
$F_2 = \text{var}_{A_1} = \mu \Delta_1^{\beta_1} \dots \Delta_n^{\beta_n}$

"

Pose $\text{var}_{A_2} = F_{1c} = c_1^{\gamma_1} \dots c_n^{\gamma_n}$

où c_i sont des facteurs identiques de F_1 et F_2

$(c_i = \alpha_j = sp)$ et $c_i^{\gamma_i} = \lambda_j^{\alpha_j}$



$\text{var}_{A_3} = F_{1d} = \frac{F_1}{F_{1c}}$

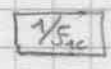
XCOM1: MOVEQ #-1, D3

BSR XCOMF not F_{1c}

MOVEM.L A0/A1/A2/A6, -(SP)

MOVE.L A2, A0

BSR XINVF } $\frac{1}{F_{1c}}$

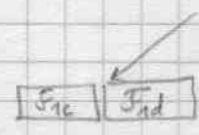


MOVE.L A2, A0 } $\text{var}_{A_0} = \frac{1}{F_{1c}}$

MOVE.L (SP), A1 F_1

BSR XCONCP

BSR XLB76



MOVEM.L (SP)+, A0/A1/A2/A3

RTS