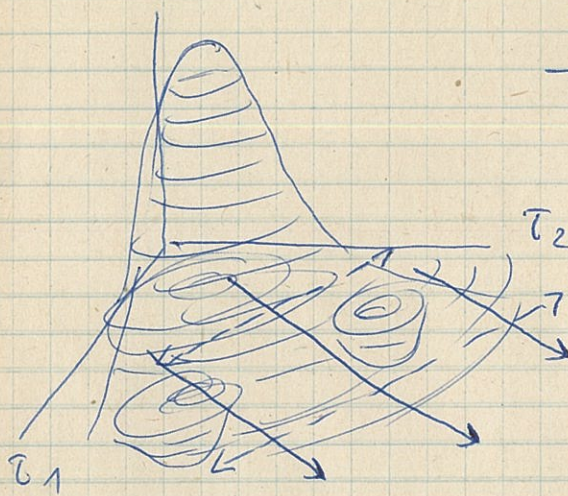
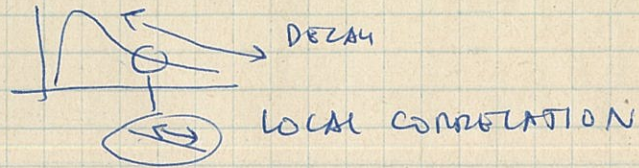
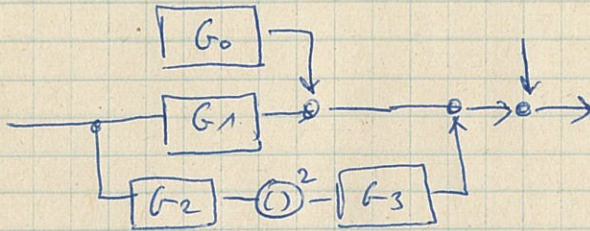


- $g^1(\tau)$ KERNEL \rightarrow SISO LTI $\rightarrow P_1$

- $g^2(\tau_1, \tau_2)$ KERNEL $\rightarrow P_2$



$n_1 = n_2 = 80$ LAG

\rightarrow 3321 VOLTERRA COEFFICIENT

$$N/n_0 = 1.3 \ 1.2 \ \dots \ 0.1$$

