

Lined / ut = 20 + 21 65 (ant) + + 12 65 (Wzt)

 $\begin{pmatrix} y_t \\ t \end{pmatrix} = X + Mz$ $Mt = a_0 + a_1 t$ to+24 to+48

J+ = J+-24

$$\beta = \begin{bmatrix} \hat{\beta}_0 & \hat{\beta}_1 & \hat{\beta}_2 & \dots & \hat{\beta}_{2n} \end{bmatrix}$$

