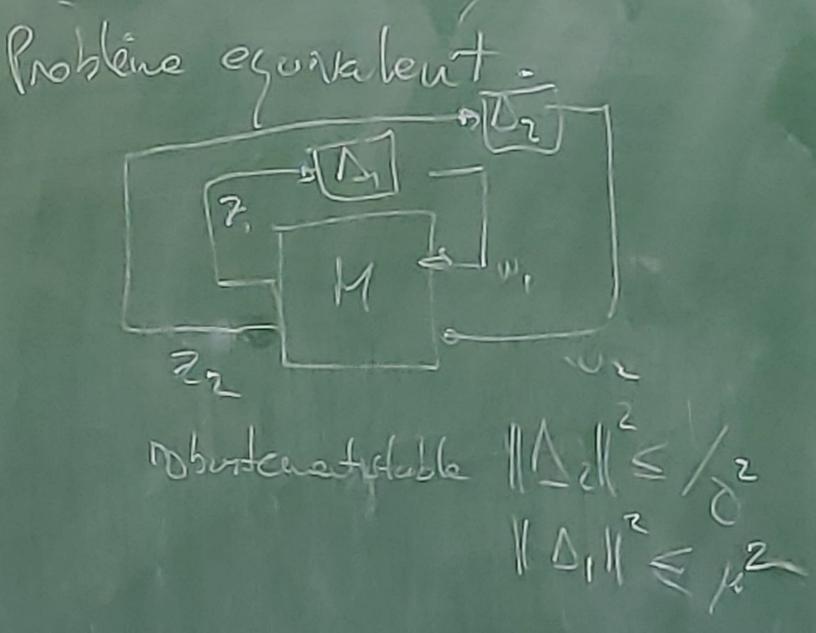
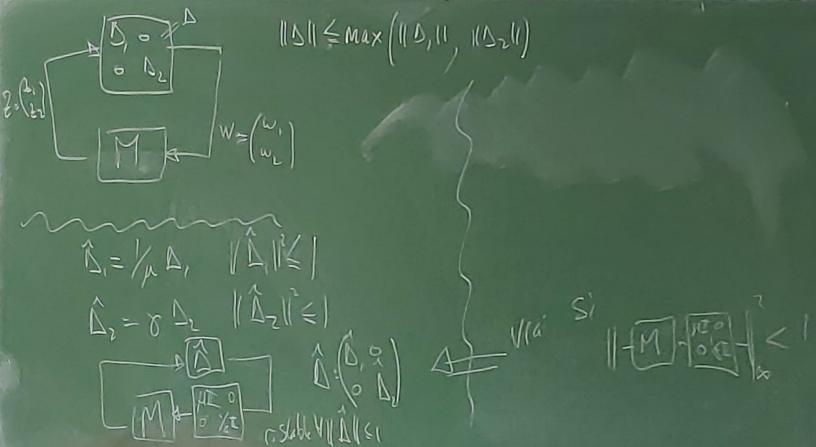
* Exemple d'stilisation Z. DI DI W. Je veux prover so II My-22/2 - TIW2112 - 82 milliont III M2112 - 82 milliont III M2112 - 82 milliont III M2112 - 82 milliont



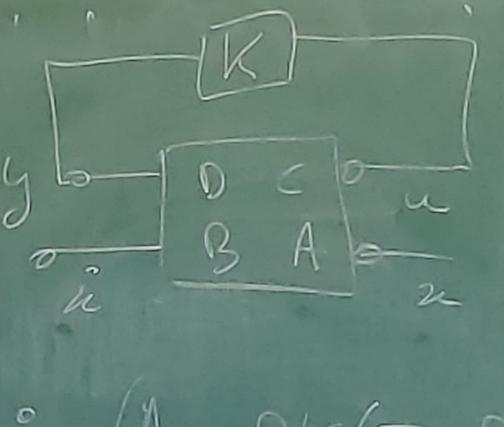


2 PAN Was

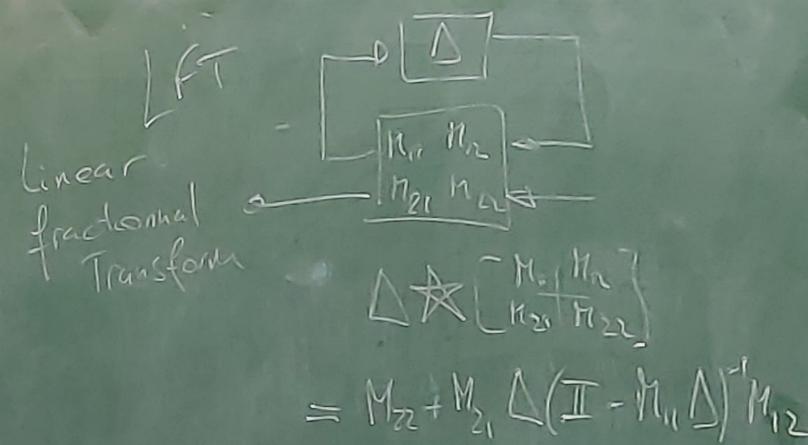
R=Ax+Bowa+Bow + Bul Zo = Co2 + Doowa + Doww + Dow t= Gan+ Dzowo+ Dzww + Dzah J= Cy2+ Dyswo + Dyww + Dyrk

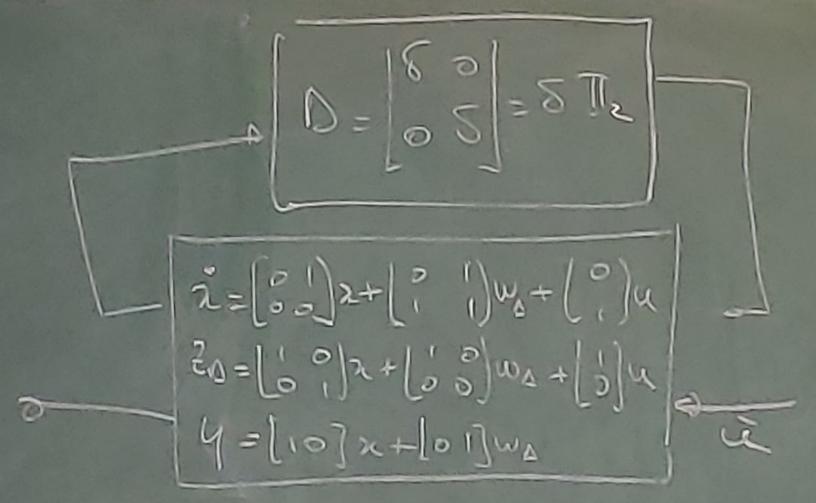
= (40)4 + Dzv(0)w + Dzv(0)w = (40)4 + Dzv(0)w + Dzv(0)w July - 13 - 130 Day - 130 Day

TA BJ DIZ 9= ()+((4I)(I-A(4'I))'B)u () - C (-st-A) a



2= (A+BK(I-DK)-C)2





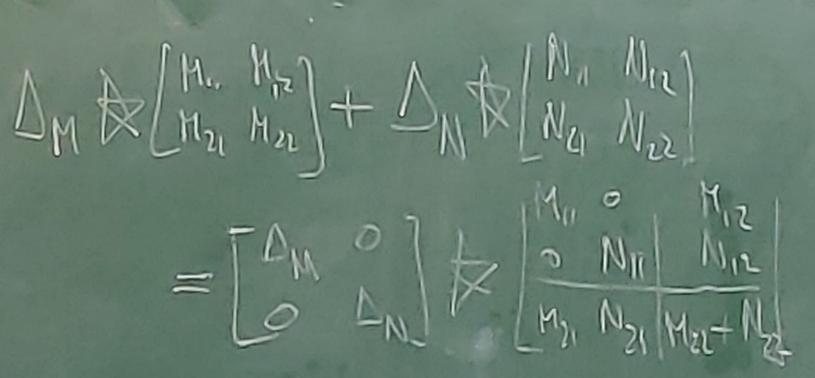
$$D_{a} = D(I - D_{00}D)^{-1}$$

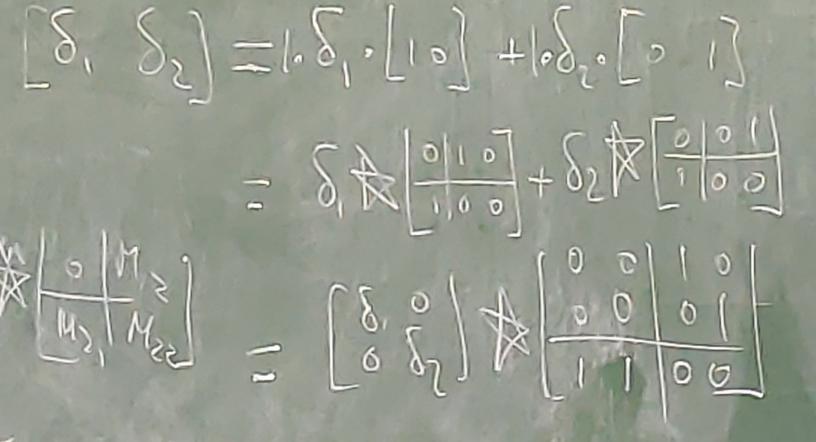
$$= S(I - D_{00}D)^{-1}$$

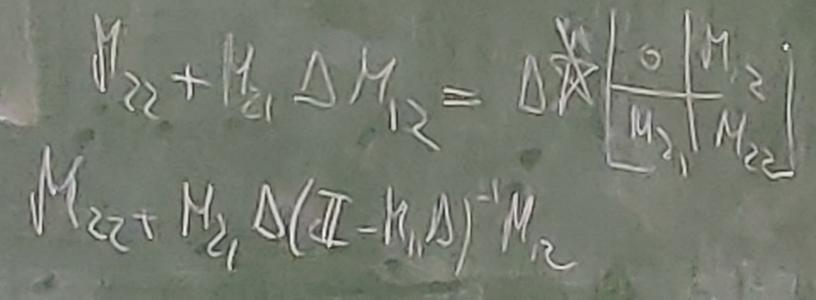
$$= S(I - S_{00}D)^{-1}$$

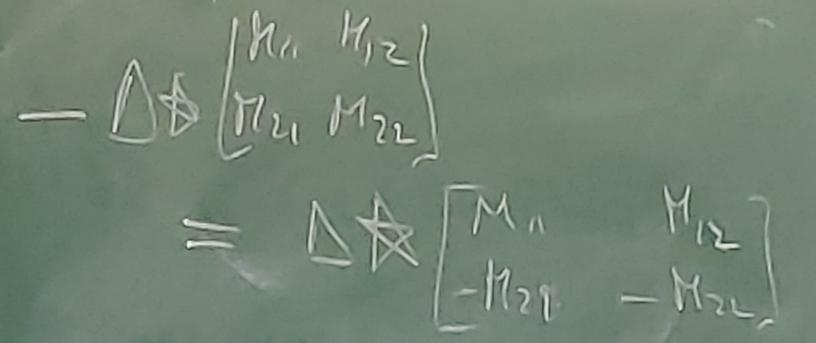
$$G_{y(0)} = (q + Q_{y(0)} = Q_{y(0)} = (q + Q_{y(0)} = Q_{y(0)} =$$

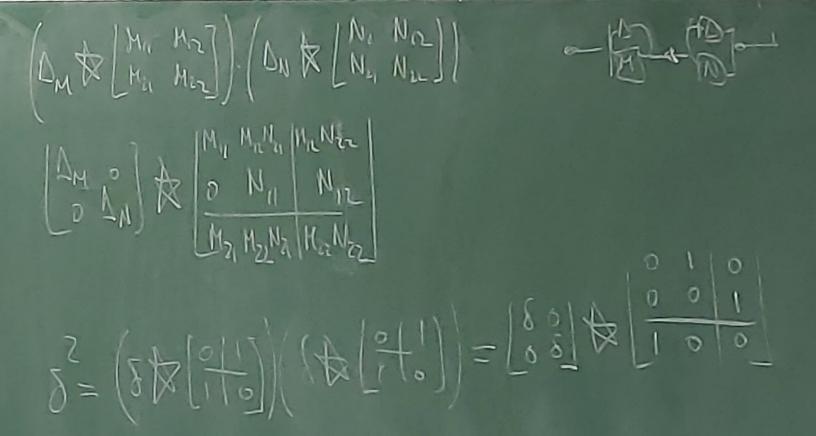
M. M. = 9











$$\frac{1}{2} = \frac{52}{1+51} + \alpha$$

$$\frac{3}{2} = \frac{3}{1+51}$$

$$\hat{n} = 0 \times + 1 \cdot n + \delta_{1}(u - i) + \delta_{2}x$$

$$\hat{n} = 0 \times + 1 \cdot n + \delta_{1}(u - i) + \delta_{2}x$$

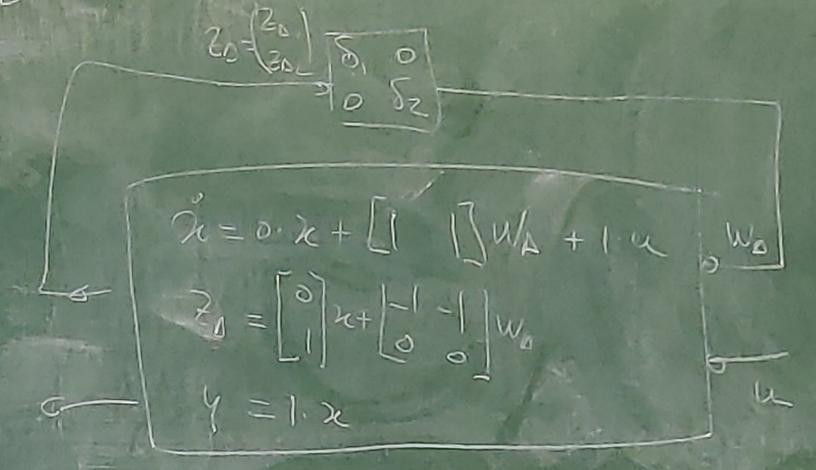
$$||u|| = 0 \times + 1 \cdot n + \delta_{1}(u - i) + \delta_{2}x$$

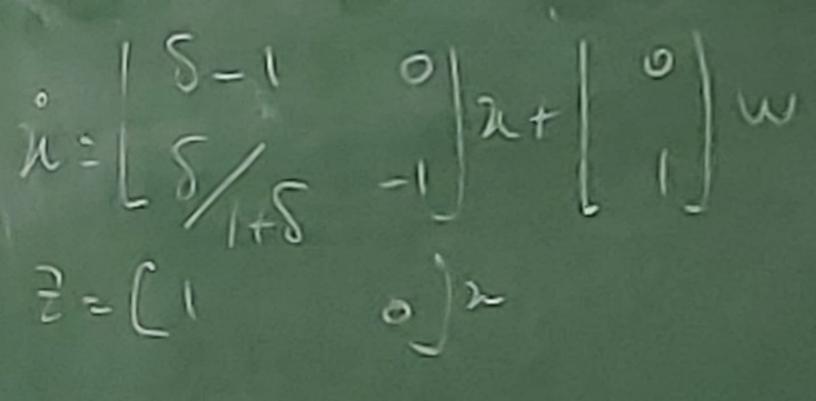
$$||u|| = 0 \times + 1 \cdot n + \delta_{1}(u - i) + \delta_{2}x$$

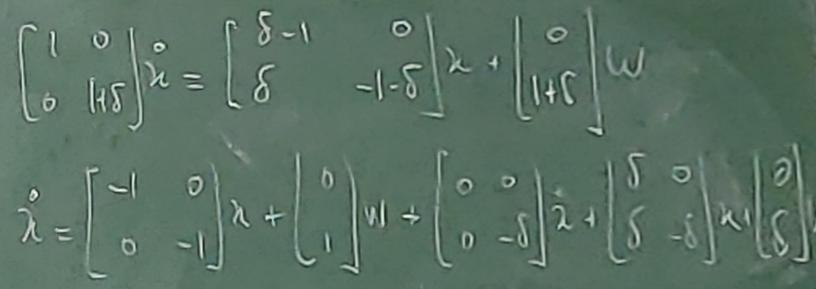
$$Z_{\Delta 2} = x$$

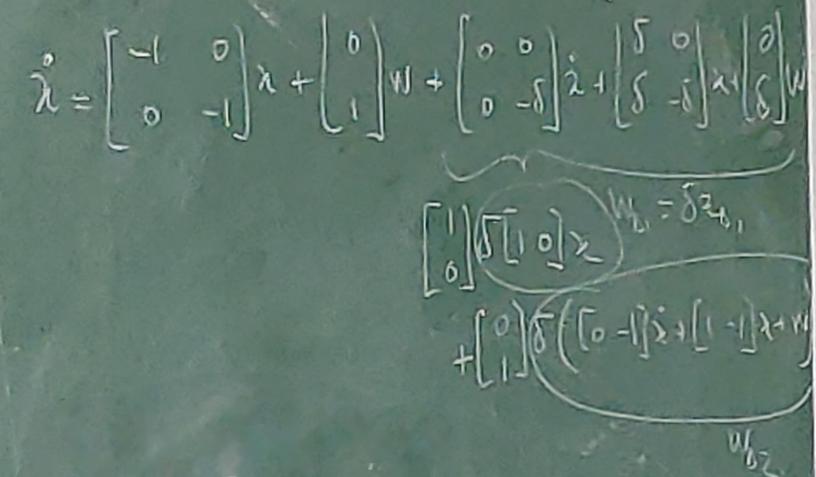
$$Z_{\Delta 2} = 1 - \hat{x} = 1 - [11]w_{\Delta} - w$$

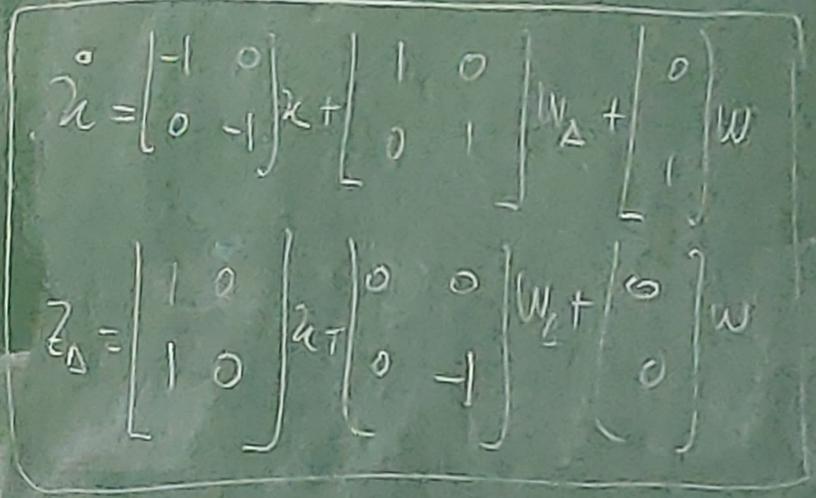
= [11]







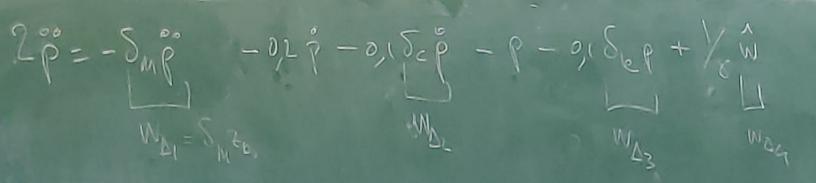


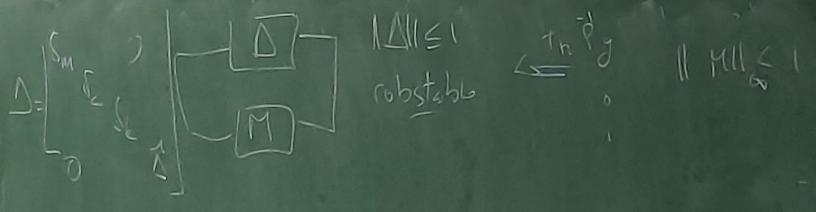


W=ZW

1 < M < 3 0,9 (2 (1,1 INII? <

 $M = 2 + \delta_m |\delta_m|$ 1 < M < 3 0,1 < (< 0,3 C=0,2+0,15c 5/5/ 0,9 { 2 (1,1 le=1+0,156 15/K1





$$M: \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac$$

