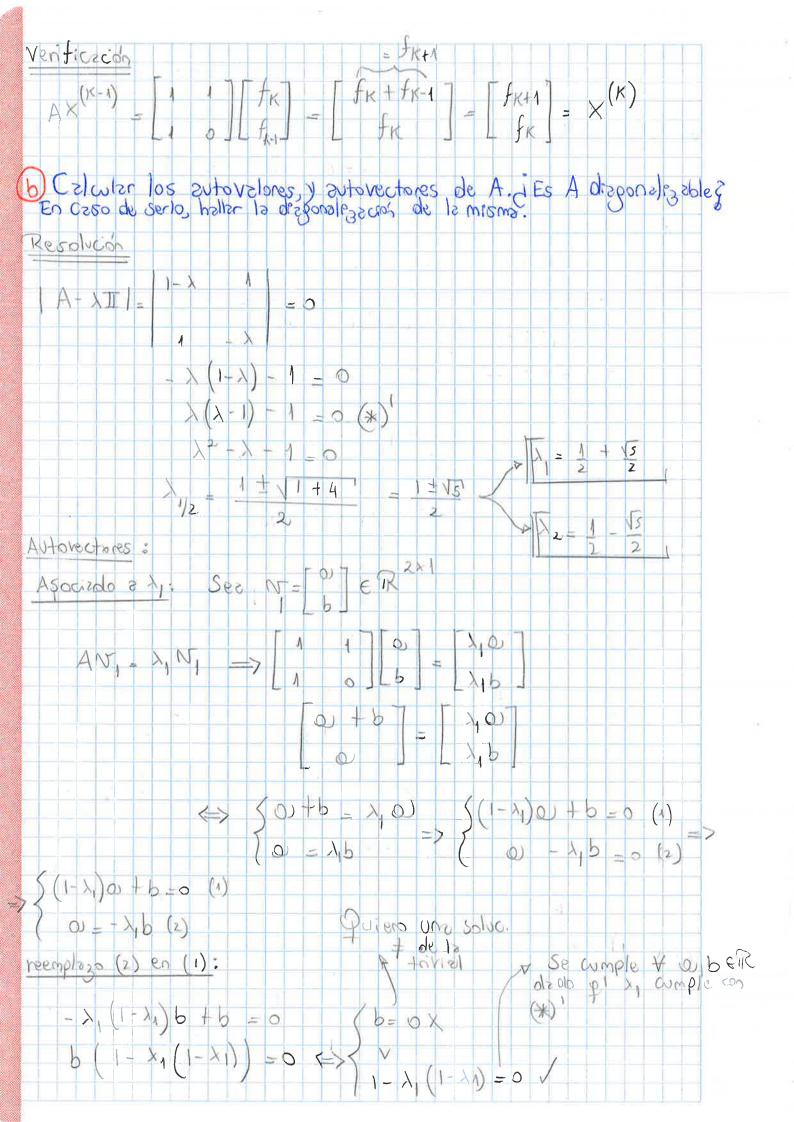
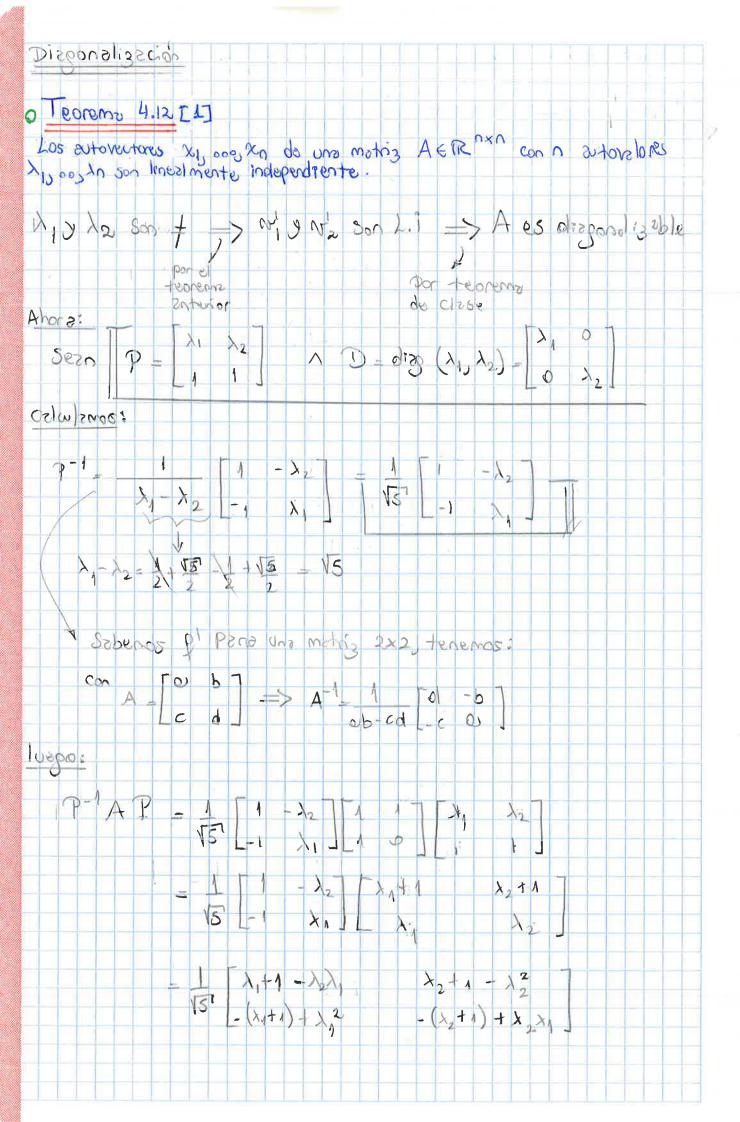
$\begin{cases} f_{K+1} = \omega f_K + b f_{K-1} \\ f_{K-1} = \omega f_K + \lambda f_K \\ f_{K-1} = \omega f_K + \lambda f_$

En (1) (par def (x)): $f_{K} + f_{K-1} = out_{K} + b + f_{K-1} \iff b = 1$



TPNº2 Entonous por (2) = $\omega = +\lambda_1 b$ $\Rightarrow w_1 = \begin{bmatrix} +\lambda_1 b \\ b \end{bmatrix} = b \begin{bmatrix} \lambda_1 \\ 1 \end{bmatrix} \forall b \in \mathbb{R}$ Ahoras 11211 = 11+712, es el sutorector osociado a 1/1 Asociado a la s SES W= C ERZ AN2 = 12 N2 => $\lambda_2 d + d = \lambda_2^2 d$ reemplage (4) en (3): $\lambda_2 \left(1 - \lambda_2 \right) c + c = 0$ $d(\lambda_2(1-\lambda_2)+1)=0$ Entonces por (4): C= 12d => N2 3 [2] = d [2] Y d E R 11 - VI+ 22 of N2 = 1/2] es el autorector asocizab a x2



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