

ű,

1

11

- 18

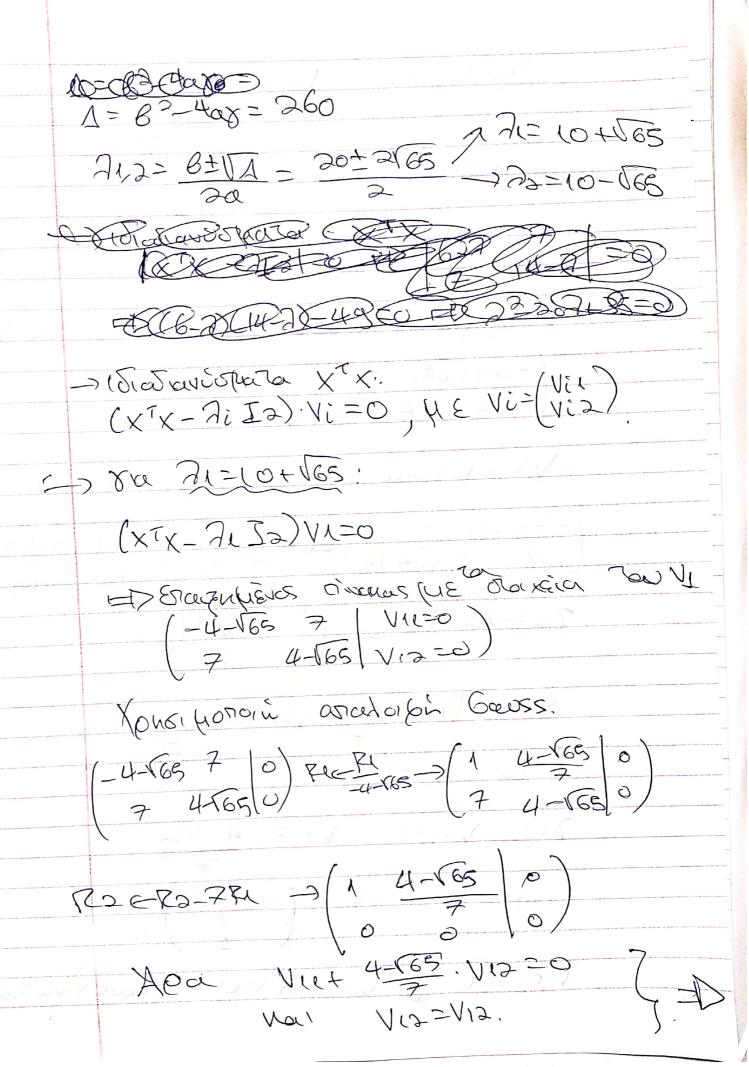
2

1.5

713

Scanned with CamScanner

|
$$1 \times 8^2$$
. | $1 \times 8 \times 10^2$ | 1×10^2



V11 = -4+ V65 Enchieves VI= (-4+165) Ta 20-10-165 Enasqueixos rivavas fre statice ta Va Konsitionoin un crayorpi Gauss May V2=122 Enchans 12= (-4-165) Mosner De var 8 iver vavorina soina

7 cm VI, V2 Ezar sare va vorigel 1211=121=1 yava Suylagosinosi 0 restatos resinos rivadas V. 1 V1 = 1 (-4+165) = 1 = 1, 15 N2 = /(-185) 2+1=1,99 1 De VI, novru = VI = 1/15 (-4+165) $= \begin{pmatrix} 0.5 \\ 0.86 \end{pmatrix}$ 1 V2, now = 1/2 = 1 (-4-165) = (-0,86) O TEZINES N'ivernas Edver, $V = \begin{pmatrix} 0.5 & -0.86 \\ 0.86 & 0.5 \end{pmatrix}$ 2) Ynatograpies singular values SI=VAL= 10+165=4,24 S2= VD2= 10-165 = 139 => 2= (4,24 °)