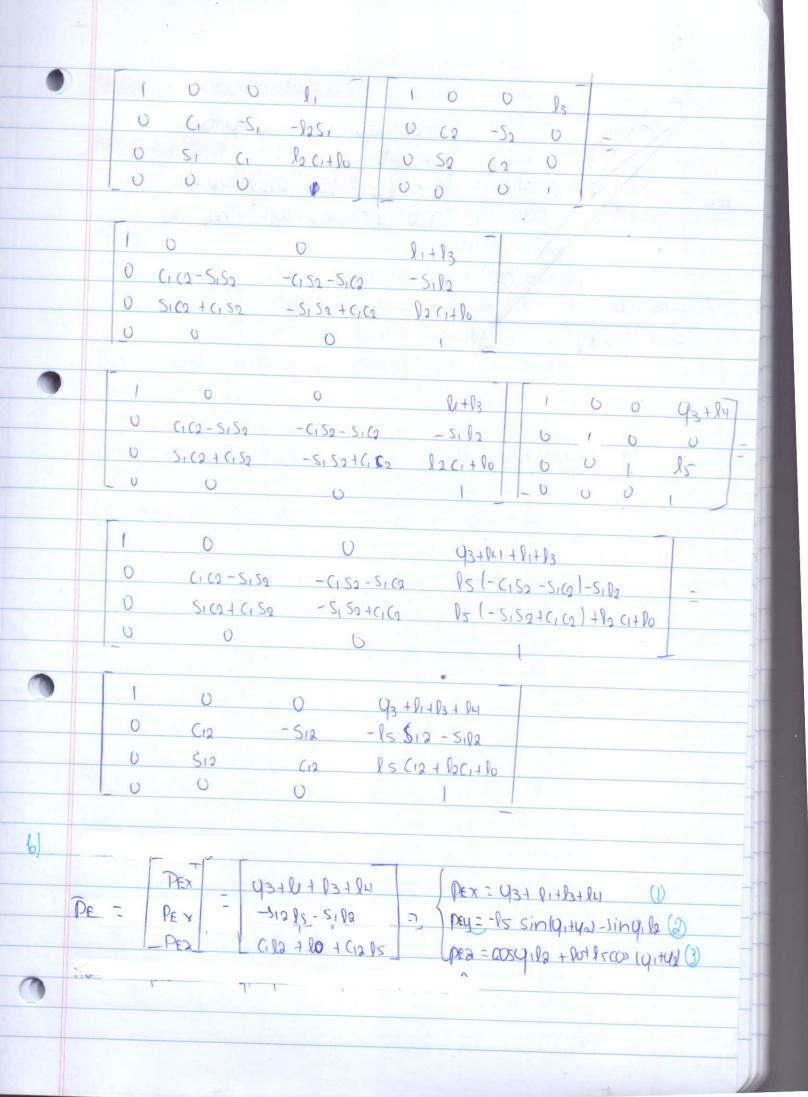


	-	15	5	D				0		
Ru (x, y2) Tra (x, 13) =	0	(₂	- Sn	0	U	0	0	13		2"
incry gar inch, 151	0	So	-30	U	U	U	1	0		
	0	()	0		U	O	0			
					-					
1 0 0	13								64	
0 9 -52	0			<u>i</u>						
0 52 (2	0	19-	7		1-18					
0 0 0	1,_	119								
		- 1		-		7 [
Tra 1x, y3+ly1 Tra 12, ls	1 -	0	6	0	93184		<u> </u>	0	0	0
Tru IN, 43+18/1 Tru IZ IS	1-	0	0	1	U		0	0	1	ls =
		U	U	U	1		0	U	0	35
100	93484									
0 1 0	0									
0 0 1	§ 2									ń,
000	1									
	-				-1		U	Ü		
1 0 0 1		1. 0		0			<u> </u>		4	
0 0 1 0		0 . 0			51 -					
0 0 1 10		0 0	CI	120						
			0	(_A		
1000										
0 Ci -Si - Da	Sı									
I I	1+10									
000										



(2=) PEG= ls sing (q1+q2) + sing (q1) l2+ 2 lals sin(q1+q2) sinq (0) (3=1 pez = cusq, lo2 + 2cusq, lo2+ la+12 cusqqqq1+ 2cusq, 12+10) (5co) (q1+42)(5) 1) +(5): pêy + pez -ls + 2/0/5 (102 + 2/0/5 (12 + 2/0/2 (1 + /2 (12 + 10) + 12 51 + 2/2 /5 51512 = 12 + 1/5 + 2/2/5(2+10 + 2/0/5 (12+2/0/2) (6) (6) - 210 B = 1 pay + paz - 2lopez = lo2 + lo+ 2lols (2 + lo+ 2lols (12 + 2/0/201 - 2/0/2012 - 2/0/2012 - 2/0 =1 DEXHDE3 - 210 per 100 = 12 + 15 + 215 12 (2 =) Co = pay + (pez-lo)2-12-12 42=+ arcas [Pey+ (pez-lu) 2-122-la] = 52=+ 11-62= 2 lg ls of a aton alsocal Ano (2) (3): PEY = - 85 SI2 - SID2 } - PEY = 65 (SIC2+C152) +3122 } DES = CIPS + PO + PS (CICS - 3122) (12+15(2) SI + (152) = - PEY -155,52 + (12+15COLGI DEZ-10 di=10+ col= 7 di= dosa= deu EGTW 02=1552 a olatosimatosa 9=193 +93 a = won 2 () 2 + (5 (2) (15 2) a = atana (da d1) -

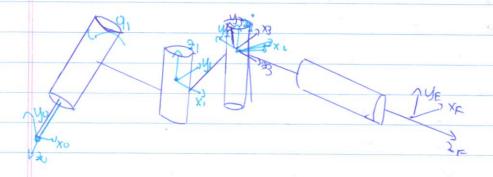
Tookumeer

91 = 040n 2 [pez-lo-pey] -0

Tefiku erw an Efin Suo Juben

$$Q_{1+} = \frac{1}{2} \cdot \frac{1}{$$





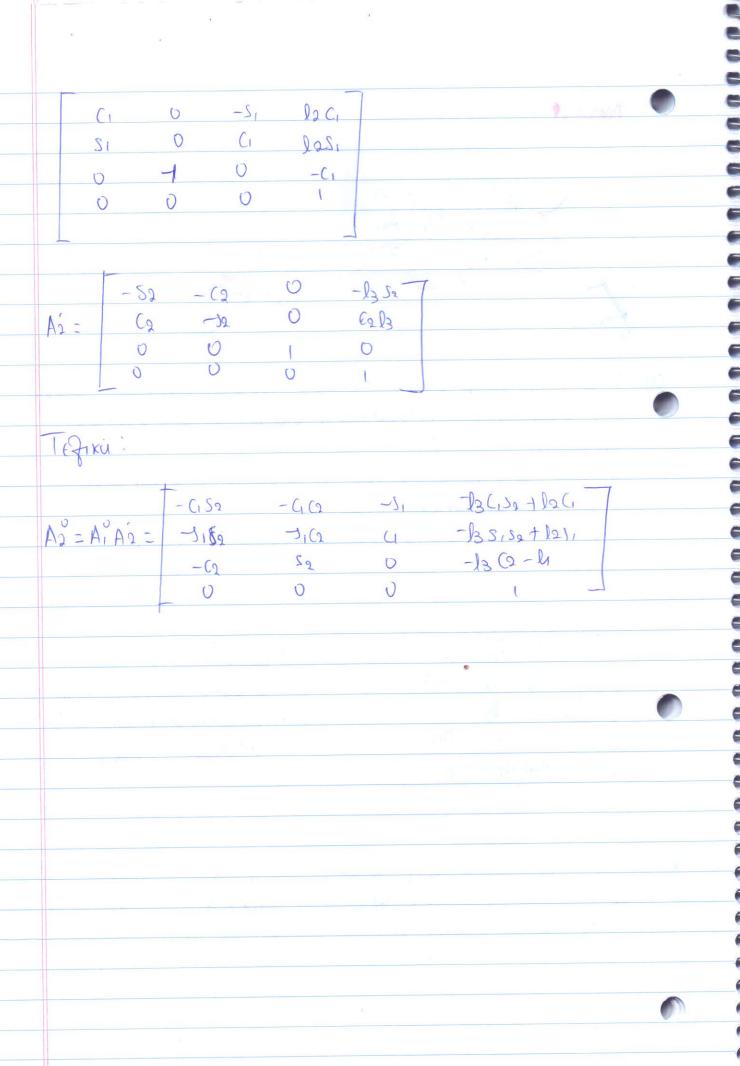
a) il 0 afovas 2 civai o afovos Depictoapos pia kase Depictoacikos apopulas
iil 0 afovas x openei va civai kasteros 600 δικό του αξονύ 2 και στον
προηγαίμενο

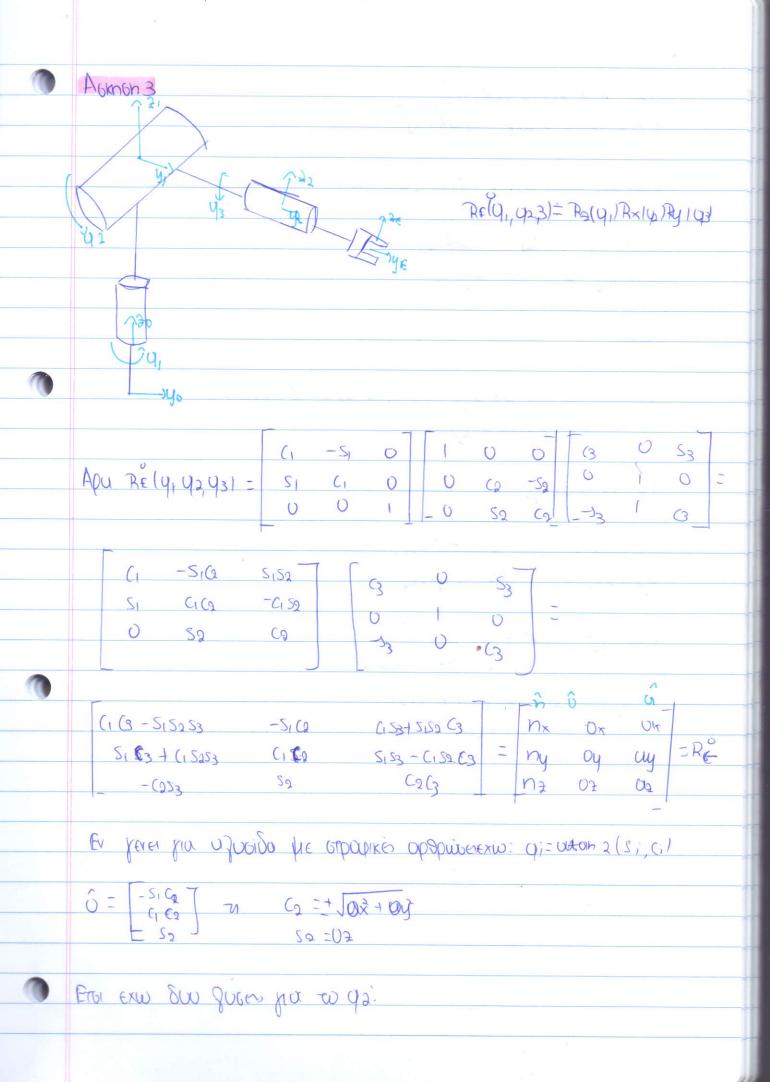
1111) O ozovos y kosopijera i oro rus azovo x kai z oupipuva pie

ivi O ajovas x spesses va repres vor ajova z va spanjagueva

TIPO	DKUDT	rei () ETN	DIVOKUS DH	
				ai	91: xwvia x1-1, x1 (~21-1)
1	Q ₁	-lı	la	-1117	01: 000000 Xi-1, Xi (~2i-1)
2	(THCD	12 0	13	O	Oi purio 21-1,21 (~X,1)
3	03	0	0	DI2	a; anottoon 2i-1,2(xi)
Ц	0	gry by	+020	0	1 × (/1)

6)	· ·	(1	-71-(0) (-1)(3)	SISin (-17/2)	CIL	
	Ai =	Si	C1 (U) (-D/2)	- C15, m(-7/2)	5,19	
		0	Sin (-7/21	(から) (つかり	-li	
		0	O	O	1	





()2+= 040n2 (02, Jox + 0y2) 92 = atom 2 (02, - Jux +0y2 Exorum boer to a como [or ay] exa S(C2=-0x) \$ = - 0x/G C1 C2 204 / C1 = 04/C2 more ! 9H = Wund (-Ux by) Tru 6=0 \$ quen 91- = wan 2 (0x, -04) nor ru pw 9: Ma=- Cos3 7 S3 = - na/c2 UD=03 3 = 02/0 Apo q_3 than $2\left(\frac{-h_2}{c_2}\right)$ 931 = atuna (-n2, a2) 93- - 44un 2 (nz, -42