

Cz: (-1)2+3 del  Azz	7 3 2
	-1 6 3
= -1 (-20-38-18+38+15+24)	
= -1	7 -30
(24=(-1) dct   Aza)	-2 10 2
=1(0-12-6+10+6+0)	-1 61
= -2	
C3 = 1-73+1 det [A31]	30-2
= 7 (-29+1840-1840424)	6 1 3
= 0	
	1 0 -2
132= (-1)3+2 del [A32]	1 0 -2
=-1(-4-5-0+8+0-8)	Call distallation (1)
= 4	3-2-30-00-18-18-
C33 = C-13+3 de+ 1 A33/	1 -3 -2 3 -12 -6 3
= 1(24+36+27-36-18-34	1 6 3
= -2	
(34= (-1)3+4 det 1A341	1 -3 0
(34= (-1) det 1A34	3 -12 -2
= -1(0+12+9-12-6+0)	
= -3	
411	
C41 = (-1)4+1 det  A41)	-12 -2 -6
= 1 (-40 - 36 + 0 + 30	10+481)10 2 5
= -2	
(42 = (-1)4+2 det  Aar)	10 +2
= 1 (8+12+0-10+1	0+12) 2 2 5
2-2-	TOTO - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1
CA3 = (-1)4+3 det 1A4=1	1-3-2
= -1 (48+60.445-	60-36-60)-2 10 5
= 3	

C14= (-1) 19 det /A14) = -1 (800+924+045-980-825-864) = 0 det A= 9.1+ (-18).2+9.3+0.4= det A= 9-36+27+0 detA=0 a matrit no es invertible ya que so determinante es O y para que una modrit sea invertible det #0