## Metodo Numérica Adolfo Hernández Ramírez

Lierc	CiO				
A =	5 1 2 1 1 3 7 2 7 8	B = 3 4 8 1			
	1 3 7	B = 3 8			
L	2 7 8 ]	F8 17			
	cn×ml	(mxl)	=>	Coxo	
	(3x8)	(3x2)			
	LA][B] = [	C11 C12 7	donde	n	
[ C.]=	[A7[B7 =	Car cze	compen	Civi = 5	Air Bri
	-13-43	Can Caz			
				Kal	
C11 =	AIK BET =	A R.	+ A12 . B21 +	As a Bag	
VII F	2	- All bill	7116.021	110 001	
	K. C				
C .		0 0 45			
Cu =	5.8 + 1.7 +	2.8 = 13	) t t t 16 = 6	98	
	n				
C12 3	E AIR BR2 = A1	11 - 1812 + A1	2 - B26 + A	18 - Baz	Company of the Compan
	h=1 - 5	. 1 . 1 . 2	101	20+3+2= 28	-
h					
Co2 = 5	A1 × B × 2 = A22.	B12 + A22 -	Bez + A23 - 1	302 = (1)(4)	(3)(3) + (4)(
k:					
	4 + 9 + 7 = 20				
C21 =	AZK BK1 = AZ	1 - B11 + Azz - B	21 + A20 - Ba1	= (1)(3)+(3)(	1)+(7)(8)
- 4					
Car	3 + 21 + 56 =	90			
1 24					
C31 : 2	ASK BK1 = A31	B11 + A32 - B21	+ A 88 - B81 =	(2)(8) + (7)(7)	[8][8] =
N.	2 1	Β Δ	Δ. Α. Β.	63 (4) - (3) (3)	- 4118
C 22 -	ABR BK2 = ABI	DIE T MOET	250 - 400 - M35	- WHIEGIOI	61611 3 3.
Coc		And the second of the second o	The state of the s	the state of the s	1 1 1
Coc	Ic] = [A]	38	25		