



3) I A A A A A A A A A A A A A A A A A A
A: [0 0 11] A= [0011]
1,: 0 0 1 1 A= 0 0 1 1
0611
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00,110011
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Decomposição A=CR
A1 D 0 T [T T 0 0 0 0 0 0 0 0 0 0 1 1
07 × 00 77 0000 10011
11 00 0011
[1100] [0011]
[0011]

todo à

(S) (T) (Q) (Q) (S) (S) (D)	(3)	1	0	0	(3)	(3)	1
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JacA	017	1. [0011]	00'00	1	00117	1	1100	CP.
	01	x 0011]	0000		0011	1.	0011	
	11		1100		0011	1	11.11	
	11		1100		0011	-	1111	
	01	A(i,k) x B(Ki)	0000		10011	7	00 11	
	01		0000		0011		1,00	
	11		1100		0811		11 11	
	111	11/40 1 44	1100		00111	4	1111	

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017	[[1001100]-	00000000		00110011
0 1	00110011	00000000		00110011
1 \		11001100		00 11 00 11
1 1		1 00 1100	+	00110011
01	A	00000000		00110011
01		00 00 00 00	1	06 11 00 11
11		11001100		00 11 00 11
11	The state of the s	1,001,00	1	00110011
		01 00110011	01 00 11 00 11 00 00 00 00 11 1 00 11 00 1 00 00 00 00 01 00 00 00 00 11 00 11 00 11 00 11 00	01 00110011 00000000

1100	0011	
00 11	0011	the state of the s
1111	((1)	The second secon
1111	(111	the same of the sa
00 11	0011	tt 4, tet , ,
00 11	0011	the second second
1111	1111	manifest the second
1111	11111	The said the said

Rostos $A_1 = 3$ $A_3 = 3$ $A_3 = 3$ A = 2

Jodos on tris matures parrum aprios 2 colunos LI

Desposto = K=1 tom C(i,j) = C(i,j) + A(i,k) . A(K) alborn on robozililinoprib rosbin so rongel : strat