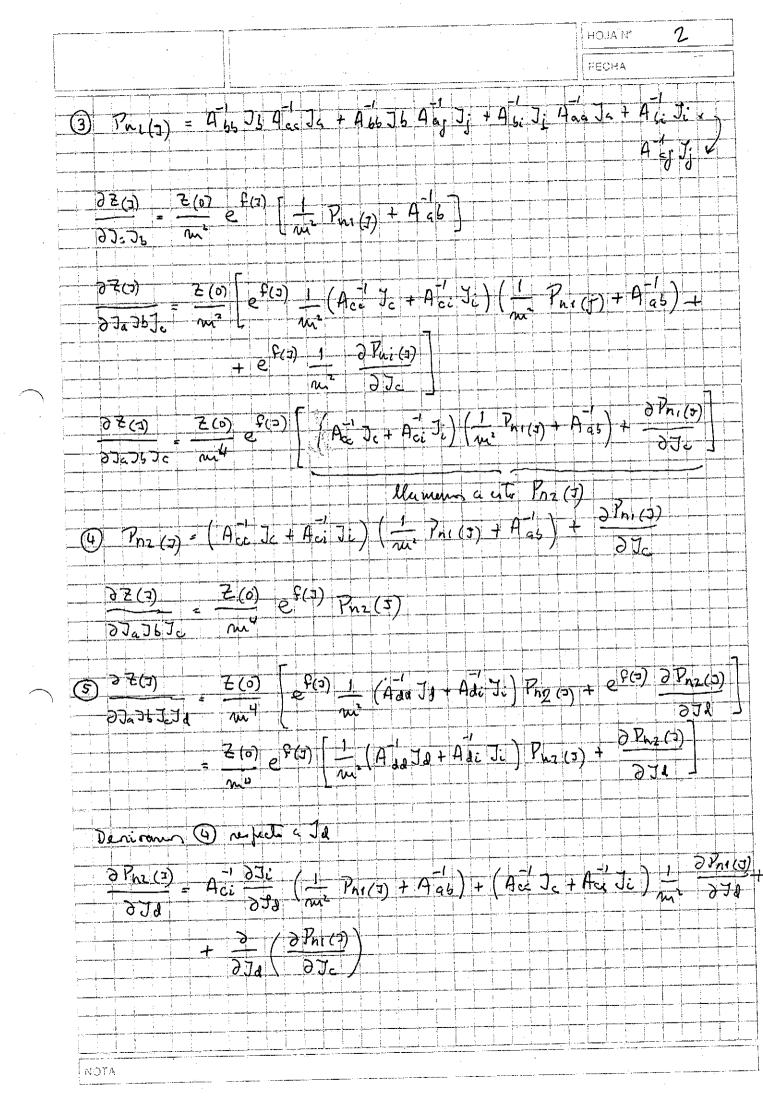
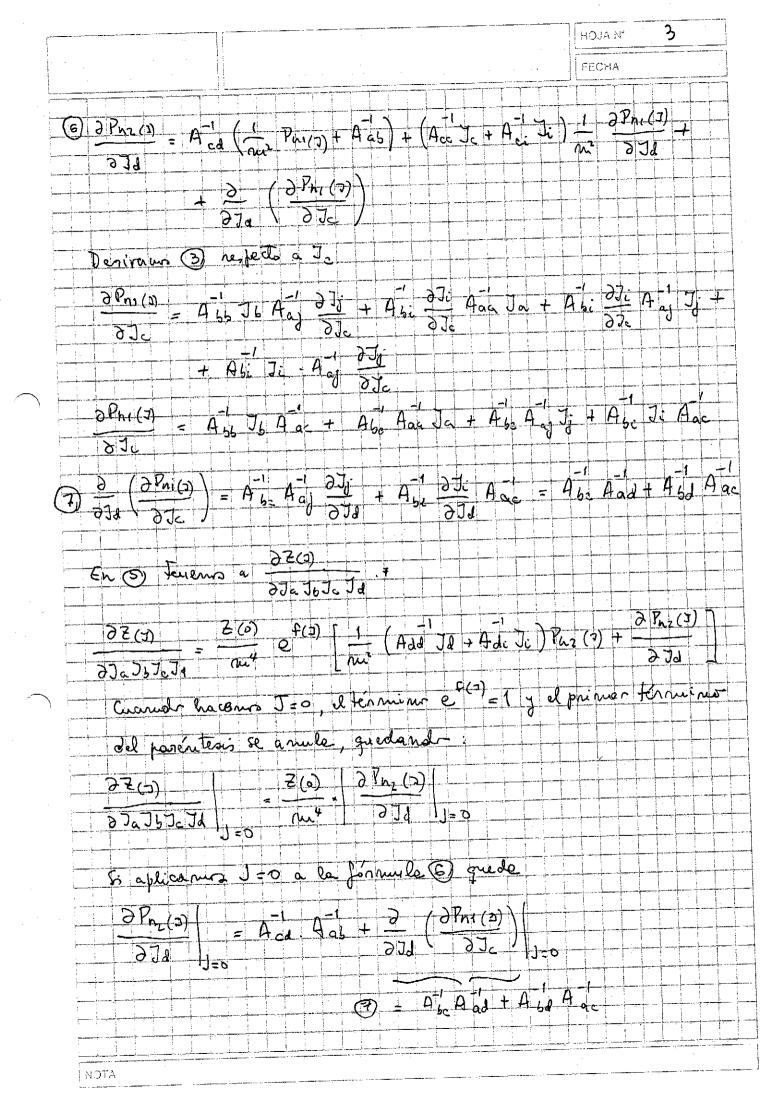
CODORONO		A N ALCH
	J. GARCÍA - EJERCICIO CAP. 8	FECHA 8/3/19
Calcular el rab	esterande de de de de	
< øb øc øb	J = 1 2 2 2 2 2 ELJ.	] [] = 6
	$e_{x}$ $\left(\frac{1}{2}u^{2}\right)^{7}$ $\left(\frac{1}{2}u^{2}\right)^{3}$	
F(3) = 1/2 m	ij Ji j -> ZIDJ = ZIOJ efc	
∂f(3) <u>1</u> (	2 Aku Jk + Aij 276 Ji + Aij Ji 271	
2 m'	2 Aux Ju + Aij Si Jj + Aij Ji Si	
2m	(2 A k J + A k J + A k J )	Akj = Ajk
	(2 A kx J k + 2 A k J J ) = - (A kk .	7 + A k J J (2
∂ ₹(¬) = ₹.[0¬] €	f(2) >f(2) = Z(0) e f(2) 1 (Aaa Ja	+ A = 1 Ji)
37(D) = 7(0)	e (1) 1 (A 66 J6 + A 60 Jc) 1 (A -1)	Ja + Aaj Jj) +
	+ e (2) - A ab	
	$\frac{\partial}{\partial J_b} \left( A_{ac} J_a + A_{ad} J_d \right) =$	A 6
9] 2] P W, 6	(J) [ 1 (A-1) ] b + A bi Ji) (A aa Ja + A.	$J_j$ + $A_{a5}$
	llamemo a eta Par(J)	
ОТА		





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	35(2)	= Z(0) (A-1 Aa5 + Abe Aad + 1	950 Aac)
	< p =	) = 1 (Acd Aab + Abe Aad + Abd	Aae)
- - - - - -	ATCM		