Frenze entre dipolo NOTE P = - PE (F) 土 女 惊. 定(定) - sime de la E; = P, D; E, (F) donale Q(F)= $= - 9 \phi (\frac{1}{2})$ Quego

Lueso 75	(X_R) $$ $\partial_{\Lambda}X_R + X_R \partial_{\Lambda}(\gamma^{-3})$
	$= \frac{1}{2} $
	= Syk - 3 Xk 3 (XeXe)1/2 = Syk - 3 Xk 1 2 Xe Seg
	- Syn - 3 Xy Xy - 5 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7
	Pk San - 3 XaXa
	411E 73 - 3 P X
	1 Po - 3 Pe Xe Xo
3. F; = P	7; -1 P1 + 1 3/P2/Xh X2
	1 L 411 to 73 411 to 12
	Pypy di (x) + 3 Pyph di (xxx) HITCO Ph

