a vector in excomplex vector space with inver probit. duels bracket 2 yl=[]

bracket 2 yl=[] (4,4) =  $\langle 414 \rangle$ . (4,84) =  $\langle 41314 \rangle$ . RYD [B] [H>] 1/2 = 2 1/2 + B 1/2  $= \frac{\alpha}{\sqrt{2}} \left[ \frac{1}{0} \right] + \frac{\beta}{\sqrt{2}} \left[ \frac{\alpha}{0} \right] = \frac{1}{\sqrt{2}} \left[ \frac{\alpha}{\beta} \right]$ > Wave function Pob distribution ) Wave function doesn't mean anything Ixn / Is normalized

eg: 
$$|Y\rangle = \alpha' |I| + \alpha_2 |C\rangle + \alpha_3 |SC\rangle$$
 $\langle Y|Y\rangle = Z |\alpha_i|^2 - 1$ 
 $|Y\rangle = [X] |T\rangle = |Y\rangle$ 
 $|Y\rangle = [X] |T\rangle = |Y\rangle$ 
 $|Y\rangle = [X] |Y\rangle = |Y\rangle$ 
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