

egener acy シオル とのことなるい 一世

Potential V(x) = D(1-e-xx) Morse) tw En-(n+1) wher moni city

Y -> 14/2 in not enough I No Ho (xx) exp (- xx)

No Ho (xx) ex alure overlaps
of wave f.s Quantum

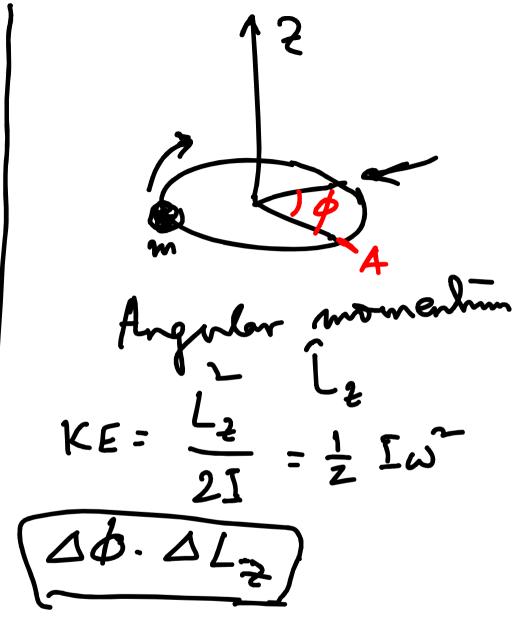
Rigid Rober

Franclation

Parish day

RE= 1 Parish

Ax.
$$\Delta P_{x}$$



menlum 'h' Dinen sim \ _{2} $-it\frac{d}{d\phi}$ Ĥ = 1/2 Lz. Lz H 4(4)= E 4 (4) quantum (4(4)

particle in 4(9