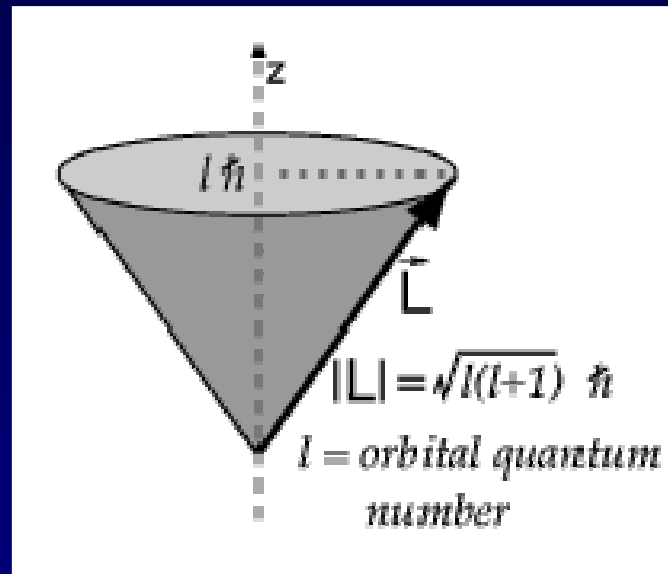
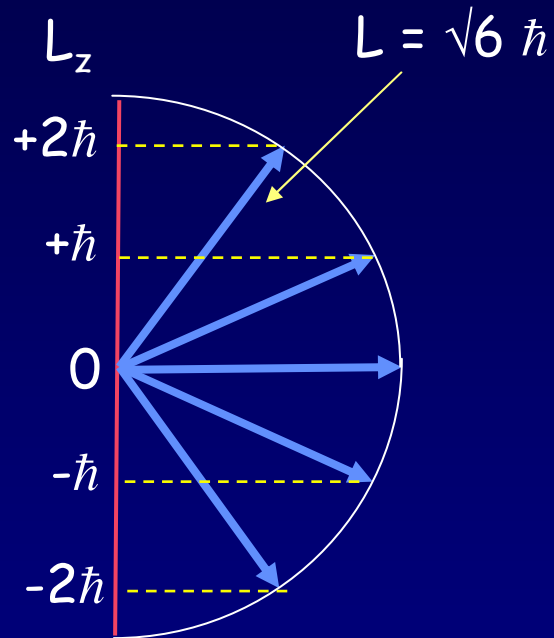


Classical Picture of L-Quantization

e.g., $l = 2$

$$L = \sqrt{l(l+1)\hbar^2} = \sqrt{2(2+1)\hbar^2} = \sqrt{6}\hbar$$



$$\vec{L} = \vec{r} \times \vec{p}$$