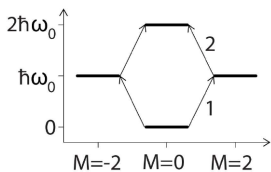
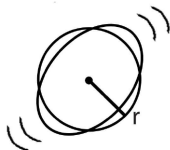
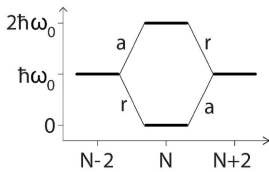


I
3D-space

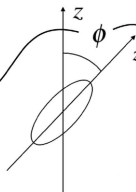


N
gauge space



$$E_I = \frac{\hbar^2}{2\mathcal{I}_{rot}} I(I+1) + \omega I$$

Euler angle



$$E_N = \frac{\hbar^2}{2\mathcal{I}_{gauge}} N^2 + \lambda N$$

gauge angle

