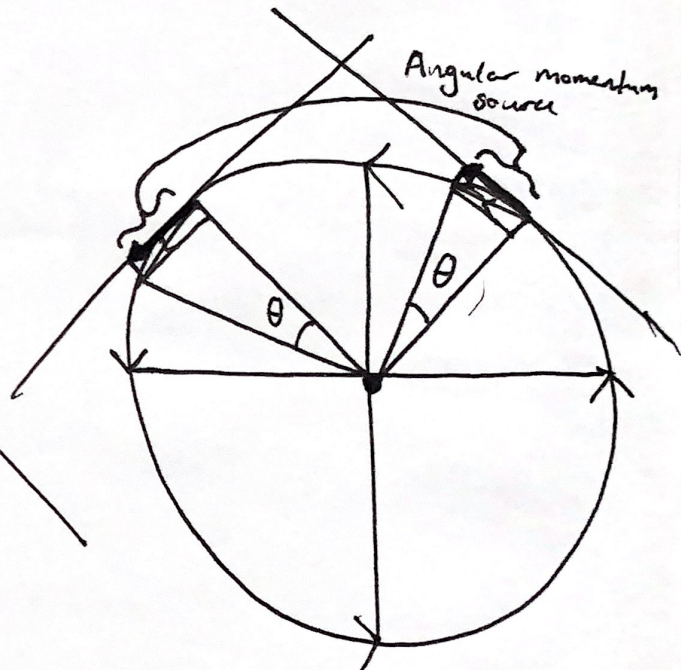


Dilation (symmetric  $\omega$ )



Rotation (antisymmetric  $\omega$ ).

(Angular momentum exponentiated from  $\omega$  on the boundary.)

