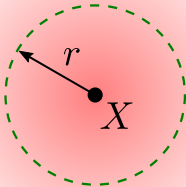


$$A(t) = e^{\mathcal{L}^\dagger t} A$$



$$\tilde{A}(t) = e^{\tilde{\mathcal{L}}^\dagger t} A$$

 $\approx$ 