



Real font: $p(t, n|t_0, n_0) = \langle n_0|_{t_0} \int_{(t_0}^t e^{-s^\dagger} |n\rangle_t$

Outlined: $p(t, n|t_0, n_0) = \langle n_0|_{t_0} \int_{(t_0}^t e^{-s^\dagger} |n\rangle_t$

