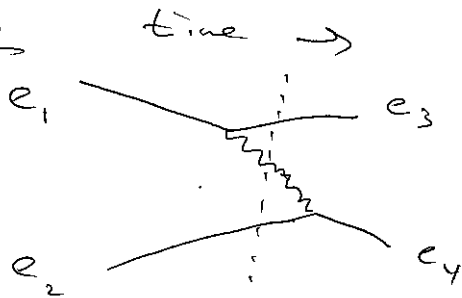
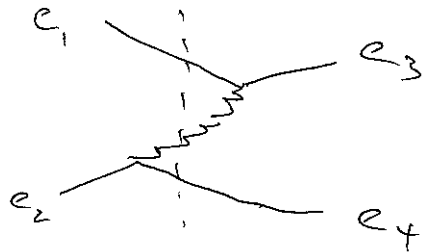


2 ways



$$|n\rangle = |\gamma_e^3 \phi_x^* \gamma_e^2\rangle$$

(1)



$$|n\rangle = |\gamma_e^1 \phi_x^* \gamma_e^4\rangle$$

(2)