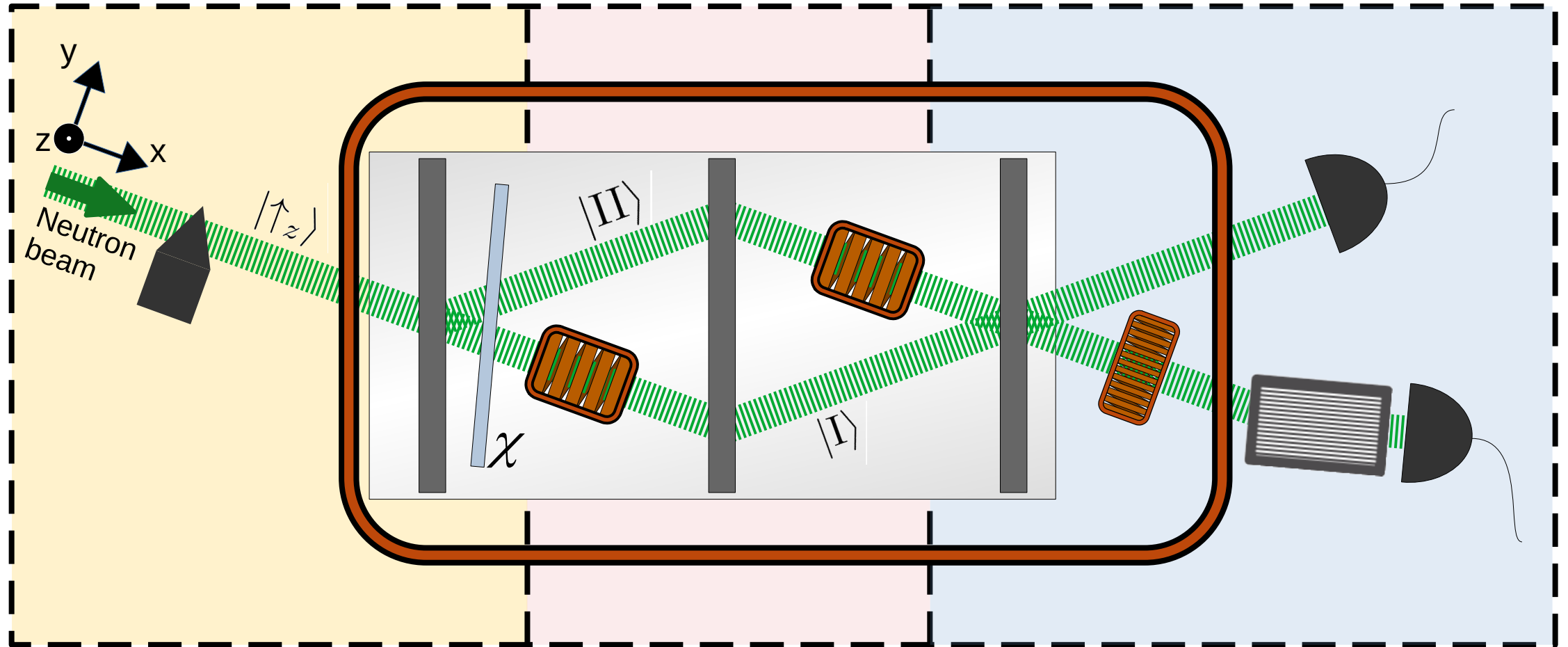


$$\vec{B}_I(t) = B_{1,I} \cos(\omega_I t) \hat{x} + B_{0,I} \hat{z}$$



$$\vec{B}_{II}(t) = B_{1,II} \cos(\omega_{II} t) \hat{x} + B_{0,II} \hat{z}$$