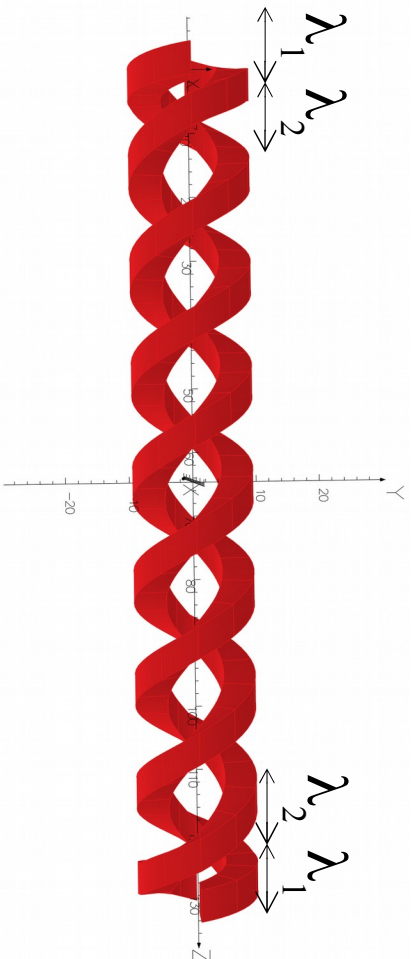
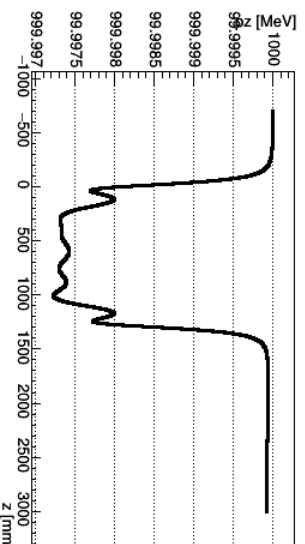
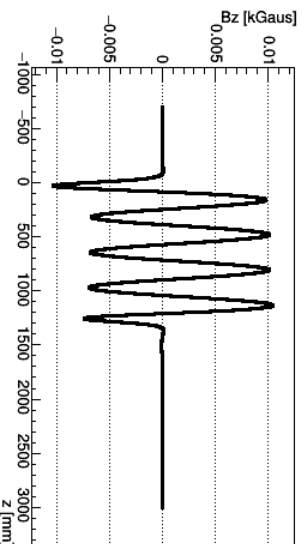
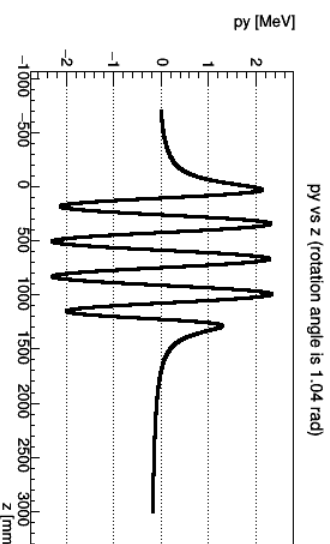
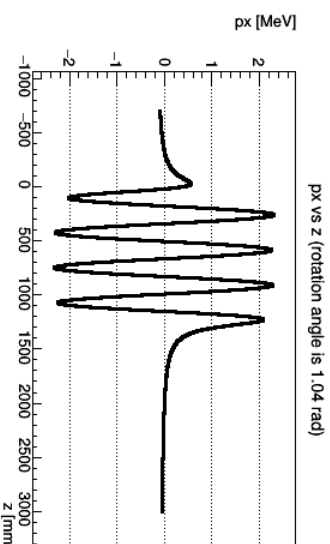
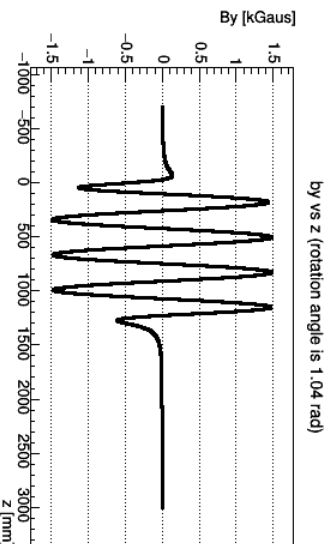
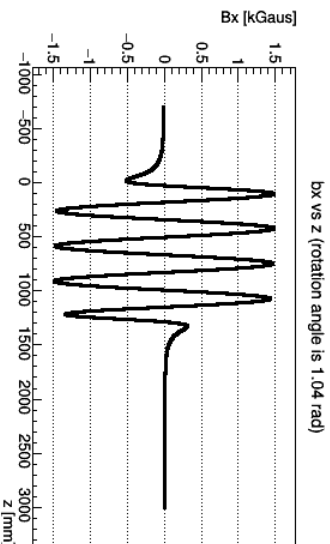
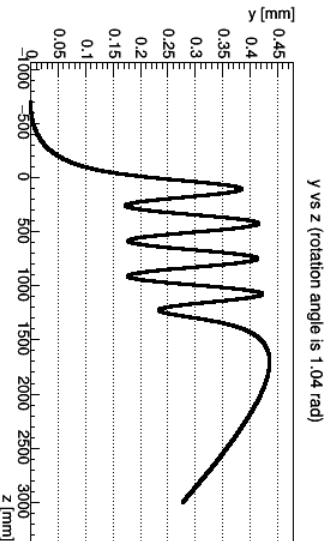
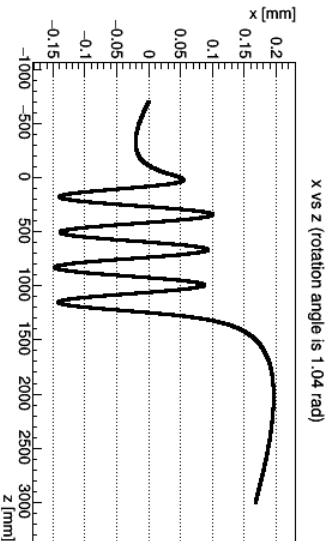


$$\lambda_0 = 32.5 \text{ cm}$$

$$0.3 \text{ turns } \lambda_1 = 0.3\lambda_0,$$

$$0.2 \text{ turns } \lambda_2 = 0.75\lambda_0,$$





Initial $P_x \sim -0.09$ MeV,
 final $P_x \sim 0.05$ MeV,
 $P_y \sim 0.18$ MeV

Transfer fringe field profile

