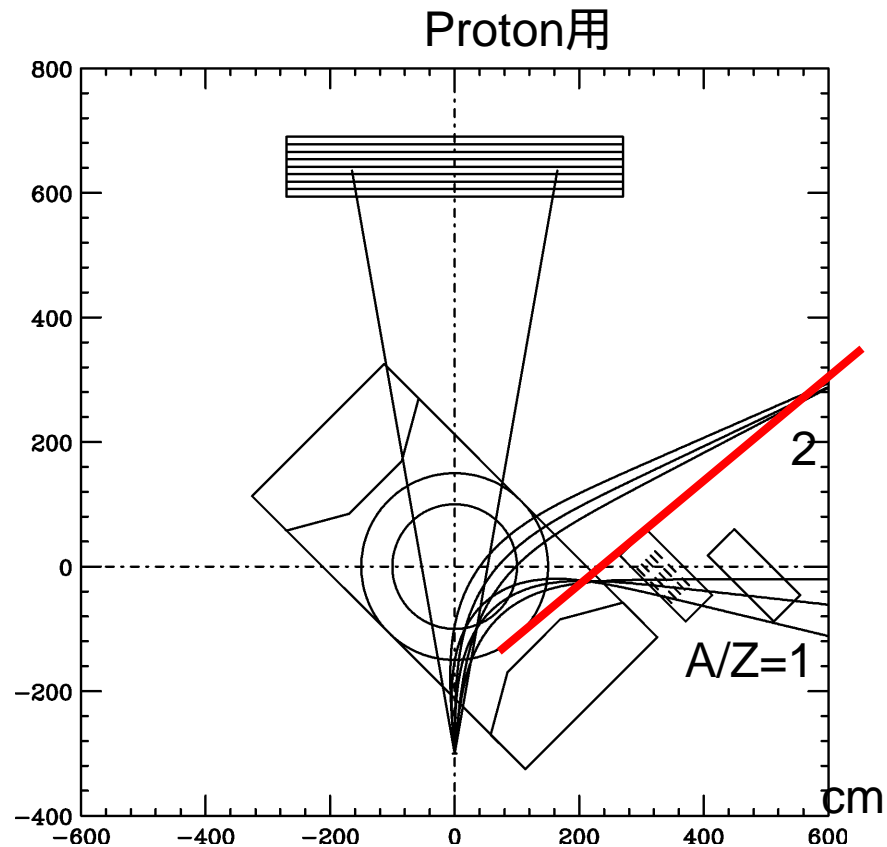
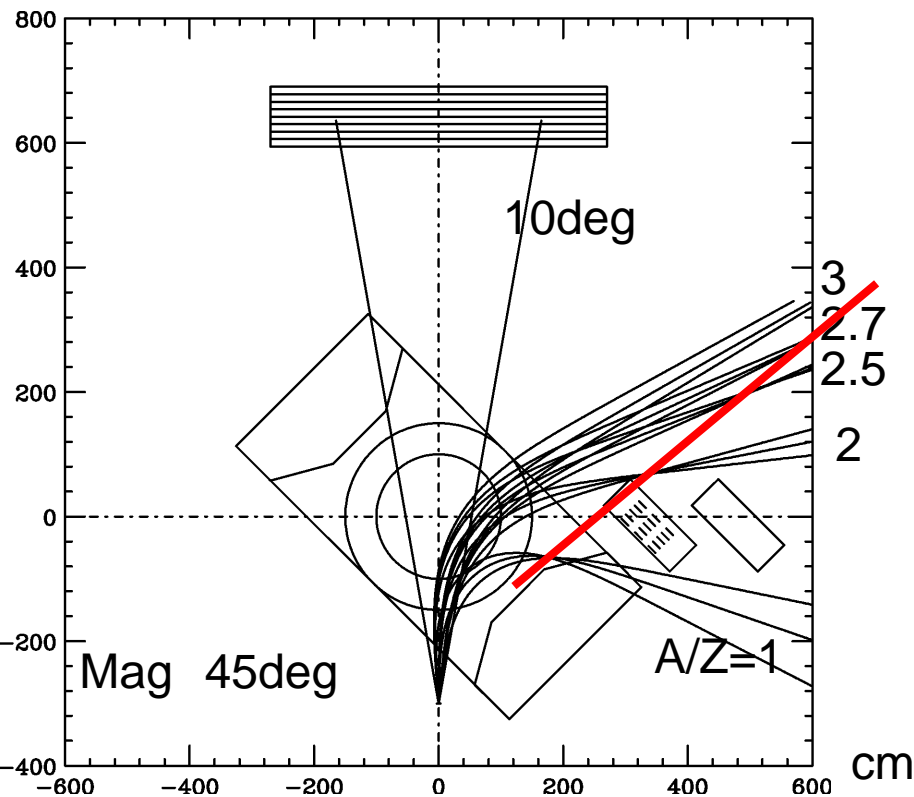


どのくらい中性子過剰まで焦点面をもつか(下図の領域内で) $A/Z \sim 2.7$ 以下

250A MeV, 0deg, +/-5deg



$$B = B_0 \exp(-r^2 / 2\sigma^2)$$

$$B_0 = 3.0 T$$

$$\sigma = 92 \text{ cm}$$

$$B = B_0 \exp(-r^2 / 2\sigma^2)$$

$$B_0 = 2.2 T$$

$$\sigma = 92 \text{ cm}$$