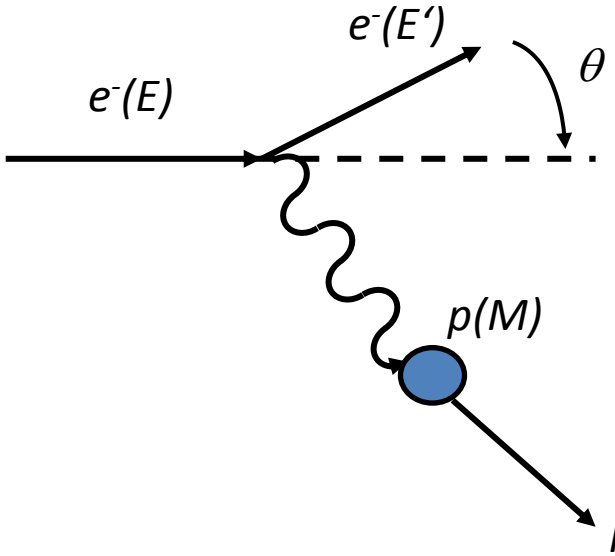
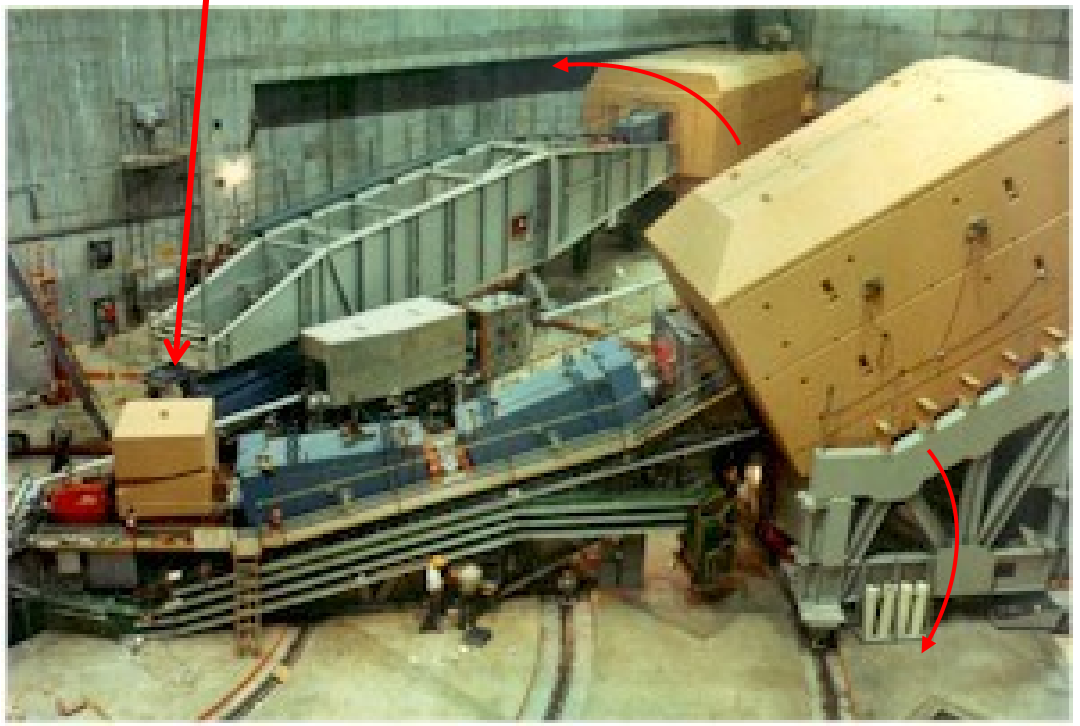
Sipanje $e^- p \rightarrow e^- p$

$$\frac{d\sigma}{d\Omega dE'} = \frac{4\alpha^2 E'^2}{q^4}\left[\frac{G_E^2 + \beta G_M^2}{1+\beta}\cos^2(\theta/2) + 2\beta G_M^2 \sin^2(\theta/2)\right]$$

$$\beta = -\frac{q^2}{4M^2}$$



tarča s *p*



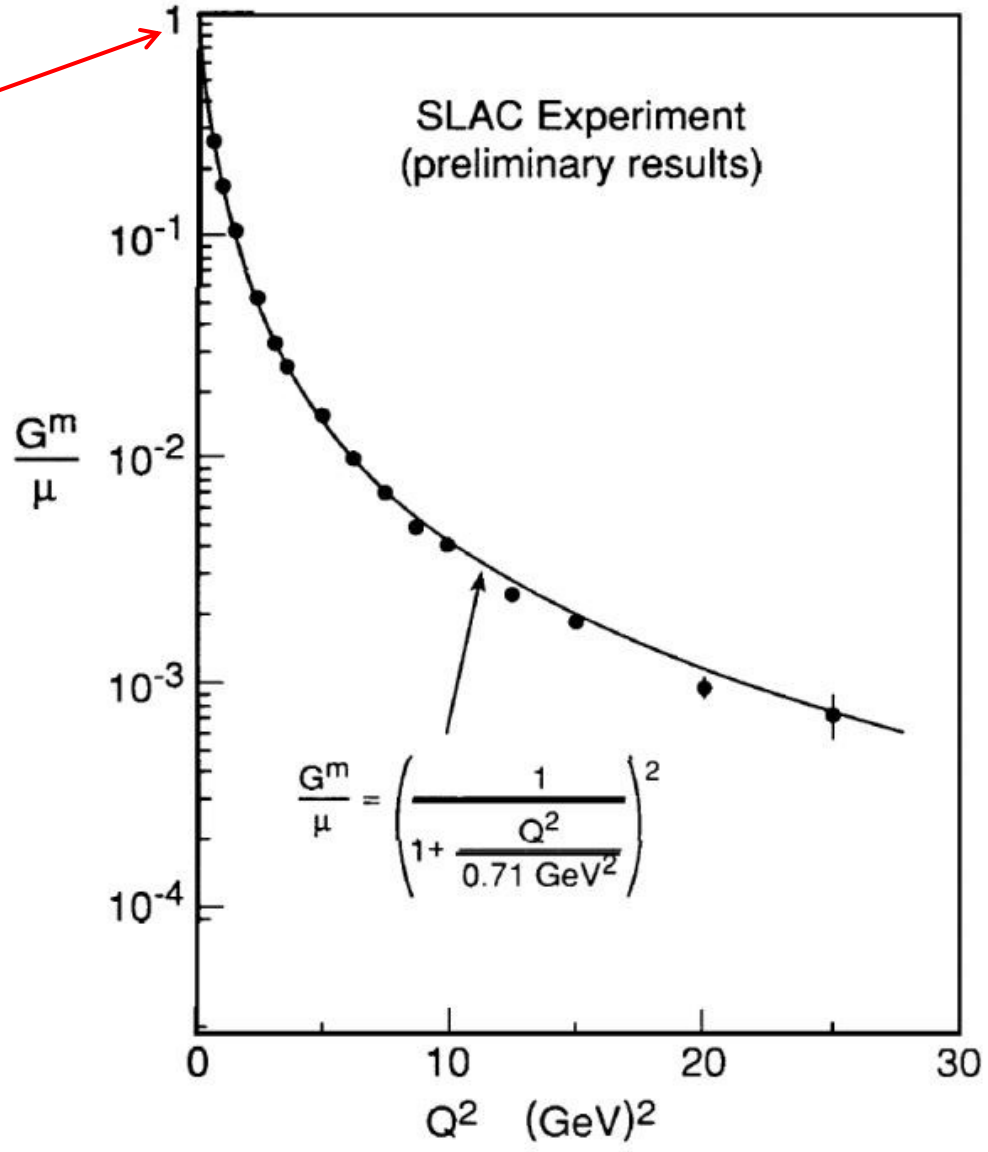
$e^-(E \leq 20\ GeV)$

Sipanje $e^- p \rightarrow e^- p$

$$\frac{d\sigma}{d\Omega dE'} = \frac{4\alpha^2 E'^2}{q^4}\left[\frac{G_E^2 + \beta G_M^2}{1+\beta}\cos^2(\theta/2) + 2\beta G_M^2 \sin^2(\theta/2)\right]$$

$$\beta = -\frac{q^2}{4M^2}$$

$G_M^p = \mu_p = 5.6\ \mu_N$

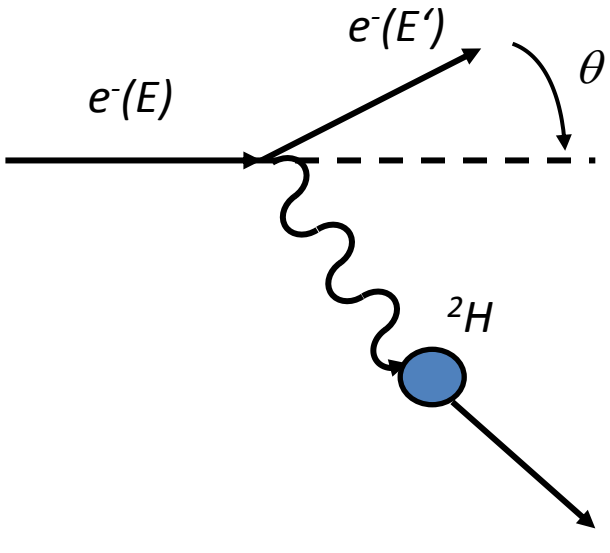


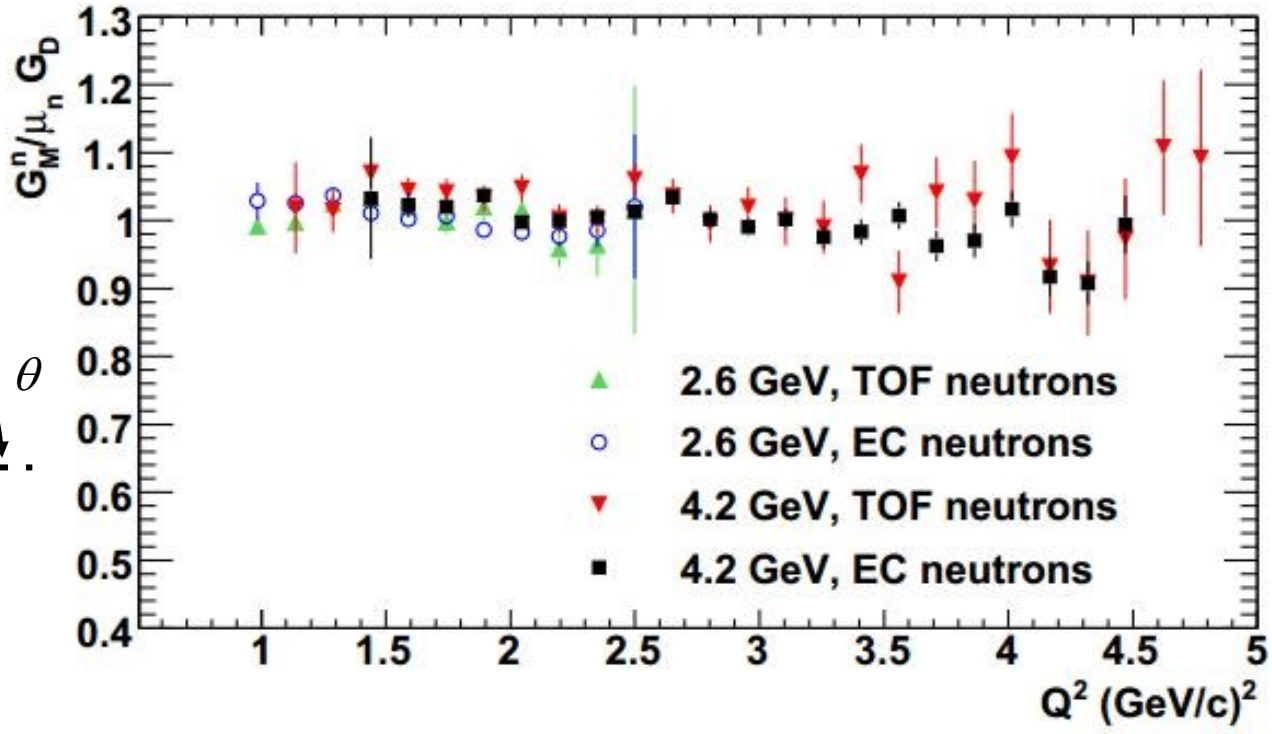
Sipanje $e^-\ {}^2H \rightarrow e^-\ {}^2H$

$$\frac{d\sigma}{d\Omega dE'} = \frac{4\alpha^2 E'^2}{q^4}\left[\frac{G_E^2 + \beta G_M^2}{1+\beta}\cos^2(\theta/2) + 2\beta G_M^2 \sin^2(\theta/2)\right]$$

$$\beta = -\frac{q^2}{4M^2}$$

$$\frac{G_M^n}{\mu_n\left[1 + Q^2/0.71\,GeV^2\right]^2}$$





J. Lachniet et al., PRL 102, 192001 (2008)