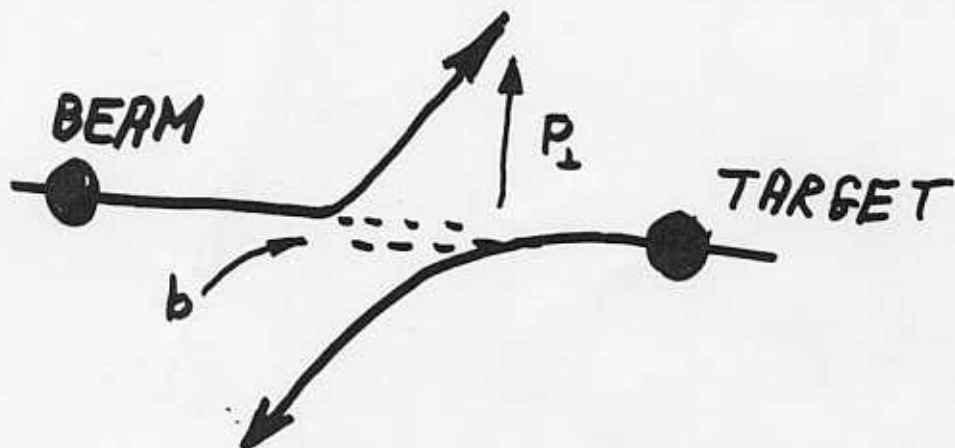# SPIN FORCES
IN HIGH $-P_\perp^2$
$$p + p \rightarrow p + p$$

$$P = \frac{N(\uparrow) - N(\downarrow)}{N(\uparrow) + N(\downarrow)}$$

UNPOLARIZED $\Rightarrow$ $\langle d\sigma/dt \rangle$

BEAM OR TARGET
  POLARIZED $\Rightarrow$ ONE-SPIN A_N

BEAM AND TARGET
  POLARIZED $\Rightarrow$ SPIN-SPIN A_{NN}