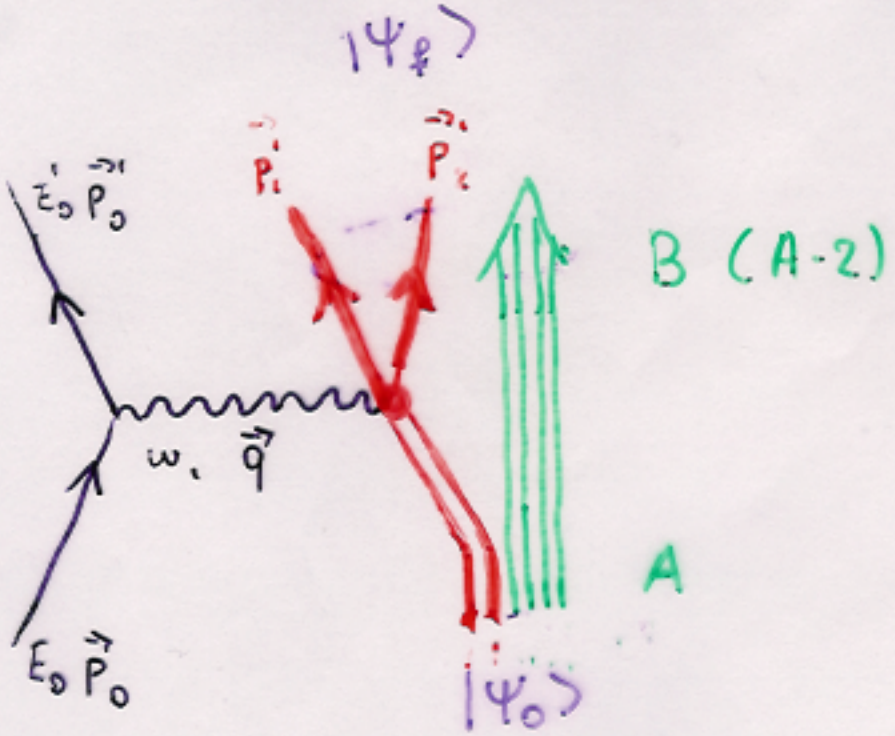
$A(e,e'NN)B$



- $\sigma = K \; \rho_{\mu\nu} \; W^{\mu\nu}$

K KIN. FACTOR

- $\rho_{\mu\nu}$ LEPTON TENSOR
- $W^{\mu\nu}$ HADRON TENSOR
- $W^{\mu\nu} = \overline{\sum_{i,f}} \; J^{\mu}(\vec{q}) \; J^{\nu *}(\vec{q}) \; \delta(E_i - E_f)$
- $J^{\mu}(\vec{q}) = \int e^{i\vec{q}\cdot\vec{r}} \langle \Psi_f | \hat{J}^{\mu}(\vec{r}) | \Psi_0 \rangle \, d\vec{r}$