

$$\begin{array}{l} r_j p_i \epsilon_{ijk} L_k \\ \langle m | V_I | 0 \rangle \\ \mathbf{S} \cdot \mathbf{B} = S_3 B_3 \end{array}$$

$$\begin{array}{l} E_j p_k \epsilon_{ijk} L_i \\ S_i E_j A_k \epsilon_{ijk} \mathbf{E} \end{array}$$

$$\left\langle \frac{r_i r_j}{r^3} \right\rangle = \delta_{ij} \frac{1}{3} \left\langle \frac{1}{r} \right\rangle$$

$$\partial_i E_j \delta_{ij} S_i S_j S^2$$