

$$\xi_{1,\pm}(q_1)e^{\pm q_1 x}$$

$$-\frac{h_{\perp}^2}{4E_{so}}$$

$$\xi_{2,\pm}(q_1)e^{\pm q_1 x}$$

$$\xi_{2,\pm}(q_1)e^{\pm q_1 x}$$

$$\xi_{2,\pm}(q_2)e^{\pm q_2 x}$$

