

$$E \left[ t \hbar a_2 + t \hbar a_4 + t \hbar a_6 + a_5 \alpha_1 + a_5 \alpha_3, \hbar x_6 y_5, \right. \\ \left. 1 + \left( \hbar a_1 a_2 + \hbar a_3 a_4 + \hbar a_5 a_6 - \frac{1}{4} \hbar^3 x_6^2 y_5^2 \right) \epsilon + O[\epsilon]^2 \right]$$