

<<第 1 1 章>>

★式 (11.11)

$$\text{誤: } \mathcal{H}_1(t) = - \sum_{m=0,\pm 1,\pm 2} \sqrt{\frac{6\pi}{5}} \frac{2\gamma^2 \hbar}{r^3} (-1)^m Y_{2,-m} R_{2,m}(t)$$

$$\text{正: } \mathcal{H}_1(t) = - \sum_{m=0,\pm 1,\pm 2} \sqrt{\frac{6\pi}{5}} \frac{2\gamma_I \gamma_S \hbar}{r^3} (-1)^m Y_{2,-m} R_{2,m}(t)$$