

iy $\odot \mathbf{B}$ $\tilde{\mathbf{r}}_+(t)$ $\tilde{\mathbf{O}}_+$ $\tilde{\mathbf{d}}$ $\tilde{\mathbf{O}}_-$ $\tilde{\mathbf{r}}_-(t)$ $\pm i R e^{\mp i \theta_{\ell \ell} / 2} e^{i \theta_{\text{lab}}}$ x 