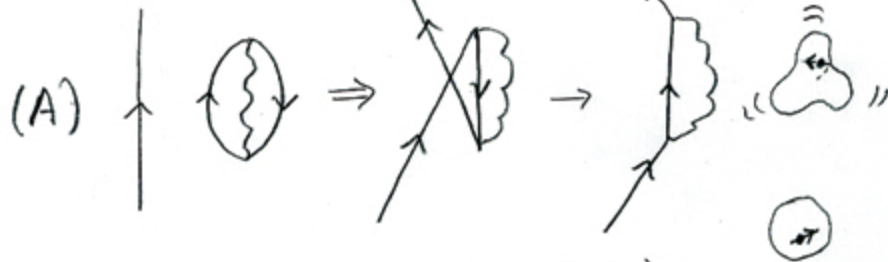
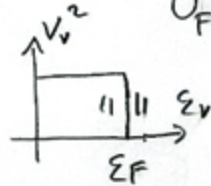
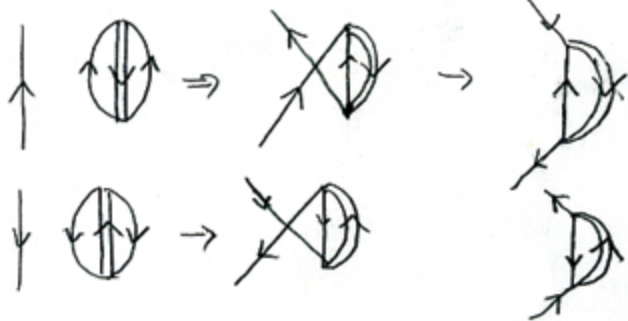


$\alpha=0$ p-h modes



$\alpha=\pm 2$
pair
modes



$$U_F(\vec{r}, \vec{r}') = \sum_i \varphi_i(\vec{r}) v(|\vec{r} - \vec{r}'|) \varphi_i(\vec{r}')$$

Fock-potential



Fig. B.3