$$U_{\mu}(n-\hat{\mu}+\hat{\nu}) \qquad U_{\mu}^{\dagger}(n+\hat{\nu})$$

$$U_{\nu}(n-\hat{\mu}) \qquad U_{\nu}^{\dagger}(n) \qquad U_{\nu}^{\dagger}(n) \qquad U_{\nu}(n+\hat{\mu})$$

$$U_{\mu}^{\dagger}(n-\hat{\mu}) \qquad U_{\mu}(n) \qquad U_{\nu}(n+\hat{\mu})$$

$$U_{\nu}(n-\hat{\mu}-\hat{\nu}) \qquad U_{\nu}(n-\hat{\nu}) \qquad U_{\nu}^{\dagger}(n+\hat{\mu}-\hat{\nu})$$

$$\hat{\mu} \qquad U_{\mu}(n-\hat{\mu}-\hat{\nu}) \qquad U_{\mu}^{\dagger}(n-\hat{\nu})$$