

$$\bar{\gamma}_{l'k'} = \frac{1}{\gamma_{k'l'}}$$

$$\bar{\gamma}_{l'l} = \frac{\gamma_{k'l}}{\gamma_{k'l'}}$$

$$\bar{\gamma}_{kk'} = \frac{\gamma_{kl'}}{\gamma_{k'l'}}$$

$$\bar{\gamma}_{kl} = \gamma_{kl} - \frac{\gamma_{k'l}\gamma_{kl'}}{\gamma_{k'l'}}$$

$$(l \in \bar{N}, l \neq k')$$

$$(k \in \bar{B}, k \neq l')$$

$$(k \in \bar{B}, l \in \bar{N}, k \neq l', l \neq k')$$