

$\text{gRules}[\{1, \mathbf{i}^+, \mathbf{i}\}] = \{$

$$g_{\nu _ i _ \beta _} \mapsto g_{\nu i^+ \beta} + \delta_{i \beta}, \quad g_{\nu _ i^+ \beta _} \mapsto g_{\nu (i^+)^+ \beta} + T_{\nu}^{-1} \delta_{i^+ \beta},$$

$$g_{\nu _ \alpha _ (i^+)^+} \mapsto T_{\nu} g_{\nu \alpha i^+} + \delta_{\alpha (i^+)^+}, \quad g_{\nu _ \alpha _ i^+} \mapsto T_{\nu}^{-1} g_{\nu \alpha i} + T_{\nu}^{-1} \delta_{\alpha i^+}$$

$\};$