

$$\Theta [\{-1, i_{\theta_}, j_{\theta_}\}, \{1, i_{1_}, j_{1_}\}] = CF [$$

$$T_1^{-1} T_2^{-1} (T_3 - 1)$$

$$(g_{1,j_1,i_\theta} g_{2,i_1,i_\theta} g_{3,j_\theta,i_1} - T_1 g_{1,j_1,j_\theta} g_{2,i_1,i_\theta} g_{3,j_\theta,i_1} -$$

$$g_{1,j_1,i_\theta} g_{2,j_1,i_\theta} g_{3,j_\theta,i_1} + T_1 g_{1,j_1,j_\theta} g_{2,j_1,i_\theta} g_{3,j_\theta,i_1})] ;$$