

$$\begin{aligned}
& \theta[\{1, i_{\theta_}, j_{\theta_}\}, \{1, i_1_, j_1_]\} = \\
& -T_1(T_3 - 1) g_{1,j_1,i_\theta} g_{2,i_1,i_\theta} g_{3,j_\theta,i_1} + (T_3 - 1) g_{1,j_1,j_\theta} g_{2,i_1,i_\theta} g_{3,j_\theta,i_1} + \\
& T_1(T_3 - 1) g_{1,j_1,i_\theta} g_{2,j_1,i_\theta} g_{3,j_\theta,i_1} - (T_3 - 1) g_{1,j_1,j_\theta} g_{2,j_1,i_\theta} g_{3,j_\theta,i_1};
\end{aligned}$$