

$$R_{11} [\{s_-, i_-, j_-\}] =$$

CF [

$$s \left( \mathbf{1} / 2 - \mathbf{g}_{3ii} + T_2^s \mathbf{g}_{1ii} \mathbf{g}_{2ji} - \mathbf{g}_{1ii} \mathbf{g}_{2jj} - \right. \\
\left. (T_2^s - \mathbf{1}) \mathbf{g}_{2ji} \mathbf{g}_{3ii} + 2 \mathbf{g}_{2jj} \mathbf{g}_{3ii} - (\mathbf{1} - T_3^s) \mathbf{g}_{2ji} \mathbf{g}_{3ji} - \right. \\
\mathbf{g}_{2ii} \mathbf{g}_{3jj} - T_2^s \mathbf{g}_{2ji} \mathbf{g}_{3jj} + \mathbf{g}_{1ii} \mathbf{g}_{3jj} + \\
\left. \left( (T_1^s - \mathbf{1}) \mathbf{g}_{1ji} (T_2^{2s} \mathbf{g}_{2ji} - T_2^s \mathbf{g}_{2jj} + T_2^s \mathbf{g}_{3jj}) \right) + \right. \\
\left. (T_3^s - \mathbf{1}) \mathbf{g}_{3ji} \right. \\
\left. \left( \mathbf{1} - T_2^s \mathbf{g}_{1ii} - (T_1^s - \mathbf{1}) (T_2^s + \mathbf{1}) \mathbf{g}_{1ji} + \right. \right. \\
\left. \left. (T_2^s - 2) \mathbf{g}_{2jj} + \mathbf{g}_{2ij} \right) \right) / (T_2^s - \mathbf{1}) \Big];$$