

$$\Theta [\{-1, i\theta_, j\theta_ \}, \{-1, i1_, j1_ \}] =$$

$$\left(1 - T_3^{-1} \right) \left(-T_1^{-1} g_{1,j1,i\theta} g_{2,i1,i\theta} g_{3,j\theta,i1} + g_{1,j1,j\theta} g_{2,i1,i\theta} g_{3,j\theta,i1} + \right.$$

$$\left. T_1^{-1} g_{1,j1,i\theta} g_{2,j1,i\theta} g_{3,j\theta,i1} - g_{1,j1,j\theta} g_{2,j1,i\theta} g_{3,j\theta,i1} \right) ;$$