

$$\{f_{1,1}[\lambda] \rightarrow e^{\varepsilon_{12,2}} \lambda^2 \eta_{2_{1,2}} \xi_{1_{1,2}} + e^{\varepsilon_{13,3}} \lambda^2 \eta_{2_{1,3}} \xi_{1_{1,3}} + e^{\varepsilon_{14,4}} \lambda^2 \eta_{2_{1,4}} \xi_{1_{1,4}} + e^{\varepsilon_{12,2} + \varepsilon_{13,3}} \lambda^3 \eta_{2_{1,3}} \xi_{1_{1,2}} \xi_{1_{2,3}} + \\ e^{\varepsilon_{12,2} + \varepsilon_{14,4}} \lambda^3 \eta_{2_{1,4}} \xi_{1_{1,2}} \xi_{1_{2,4}} + e^{\varepsilon_{13,3} + \varepsilon_{14,4}} \lambda^3 \eta_{2_{1,4}} \xi_{1_{1,3}} \xi_{1_{3,4}} + e^{\varepsilon_{12,2} + \varepsilon_{13,3} + \varepsilon_{14,4}} \lambda^4 \eta_{2_{1,4}} \xi_{1_{1,2}} \xi_{1_{2,3}} \xi_{1_{3,4}}\}$$