

$$u + d_1 \left(\frac{\lambda_{12} d_2 - \lambda_{22} d_1}{u \lambda_{11} \lambda_{22} - \lambda_{12}^2} \right) + d_2 \left(\frac{\lambda_{12} d_1 - \lambda_{11} d_2}{u (\lambda_{11} \lambda_{22} - \lambda_{12}^2)} \right)$$

$$+ \frac{1}{2} u \left(\frac{\lambda_{12} d_2 - \lambda_{22} d_1}{u (\lambda_{11} \lambda_{22} - \lambda_{12}^2)} \right)^2 \lambda_{11}$$

$$+ 2u \left(\frac{\lambda_{12} d_2 - \lambda_{22} d_1}{u (\lambda_{11} \lambda_{22} - \lambda_{12}^2)} \right) \left(\frac{\lambda_{12} d_1 - \lambda_{11} d_2}{u (\lambda_{11} \lambda_{22} - \lambda_{12}^2)} \right) \lambda_{12}$$

$$+ \frac{1}{2} u \left(\frac{\lambda_{12} d_1 - \lambda_{11} d_2}{u (\lambda_{11} \lambda_{22} - \lambda_{12}^2)} \right)^2 \lambda_{22}$$