Loo Kauffman on the closest he gets to an R-matrix formulation of the arrow poly. \( \Delta_{a}a = d = -A^{2} - A^{-2} \)

\[ \lambda_{ab} \lambda_{bc} = \delta_{ac} \]
\[ \lambda_{ab} \neq \lambda_{ba} \]
\[ d_{ab} = \delta_{ba} = \delta_{a} = \delta_{a}, \quad \delta_{ab} \delta_{bc} = \delta_{ac} \]

\[ R_{cd}^{ab} = A \delta_{c}^{d} \delta_{d}^{b} + A^{-1} \lambda_{cd} \lambda_{ab} \]

This abstract tensor is a solution to YBE. This is as close as I come just now to R-matrices. But there may be much more of abstract tensor level.