| X ₀ | X_1 | X_2 | | K ⁰ |
|----------------|---|--|---|--|
| $Z_2 - K_1^0$ | $Z_2 - K_1^0$ | $Z_0 - K_0^0$ | V. | K ⁰ 0 |
| $Z_1 - K^0_0$ | $Z_0 - K_0^0$ | $Z_1 - K_0^0$ | 10 | Κ 0 |
| $Z_2 - K_1^0$ | $Z_0 - K_0^0$ | $Z_{1} - K_{0}^{0}$ | Y ₁ | K ⁰ ₁ |
| ••• | | ••• | ••• | ••• |
| | | | | |
| | | | | |
| | $Z_{2} - K^{0}_{1}$ $Z_{1} - K^{0}_{0}$ $Z_{2} - K^{0}_{1}$ | $Z_{2} - K^{0}_{1} Z_{2} - K^{0}_{1}$ $Z_{1} - K^{0}_{0} Z_{0} - K^{0}_{0}$ $Z_{2} - K^{0}_{1} Z_{0} - K^{0}_{0}$ | $Z_{2} - K^{0}_{1} Z_{2} - K^{0}_{1} Z_{0} - K^{0}_{0}$ $Z_{1} - K^{0}_{0} Z_{0} - K^{0}_{0} Z_{1} - K^{0}_{0}$ $Z_{2} - K^{0}_{1} Z_{0} - K^{0}_{0} Z_{1} - K^{0}_{0}$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

tableau[2] = { state, state_new, cls_old, out, cls, flag };