

**Initialize:**  $C_1, C_2, C_3, C_4$  and  $T_1, T_2, T_3, T_4$

$\chi \rightarrow \chi^d$

①

**1. Absorb:**  $C' = C \cdot T \cdot a$ ,  $T' = T \cdot a$

②

**2. Compute projector:**  $\rho \rightarrow P$  (SVD)

$\chi^d \rightarrow \chi$

③

**3. Truncate:**  $C_{\text{new}} = P^\dagger C' P$ , same for  $T$

Converged?

No

Yes

**Output: Fixed-point  $C^*, T^*$**

Iterate