

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