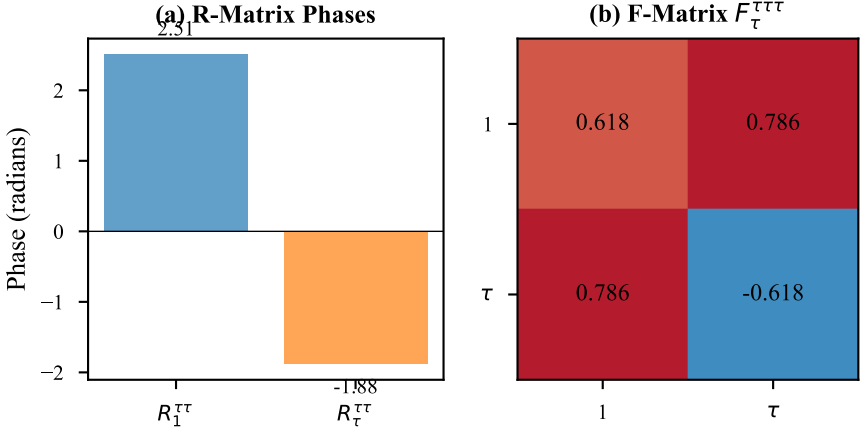

(c) Position-Dependent Braiding

Outer braids $(i = 1, n-1)$:

$$B_i = \mathrm{diag}(R_1^{\tau\tau}, R_\tau^{\tau\tau}, \dots)$$

Middle braids $(1 < i < n-1)$:

$$B_i = F \cdot \mathrm{diag}(R) \cdot F^\dagger$$