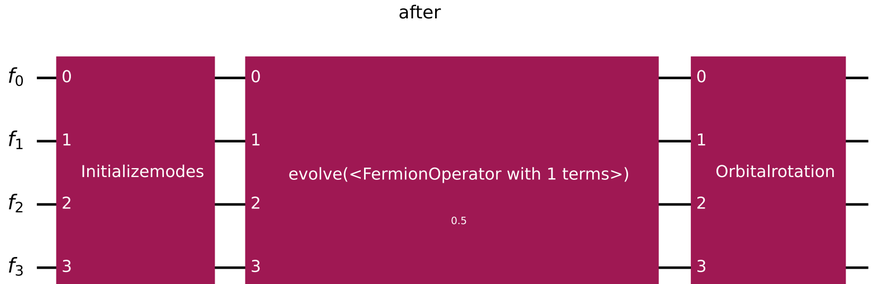

before
f_0
f_1
f_2
f_3
0
1
2
3
Initializemodes
evolve(<FermionOperator with 1 terms>)
0.5
Orbitalrotation


after
f_0
f_1
f_2
f_3
0
1
2
3
Initializemodes
evolve(<FermionOperator with 1 terms>)
0.5
Orbitalrotation