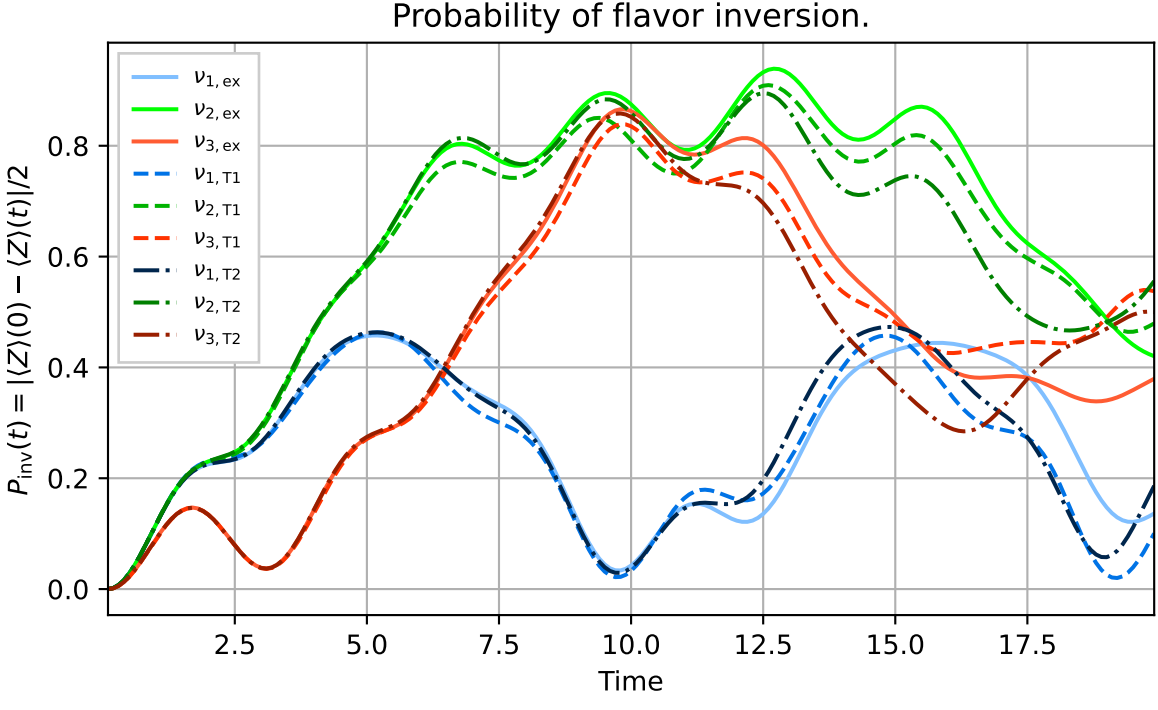
Probability of flavor inversion.
$\nu_{1,\mathrm{ex}}$
$\nu_{2,\mathrm{ex}}$
$\nu_{3,\mathrm{ex}}$
$\nu_{1,\mathrm{T1}}$
$\nu_{2,\mathrm{T1}}$
$\nu_{3,\mathrm{T1}}$
$\nu_{1,\mathrm{T2}}$
$\nu_{2,\mathrm{T2}}$
$\nu_{3,\mathrm{T2}}$
$P_{\mathrm{inv}}(t) = |\langle Z\rangle(0) - \langle Z\rangle(t)|/2$
0.0
0.2
0.4
0.6
0.8
2.5
5.0
7.5
10.0
12.5
15.0
17.5
Time