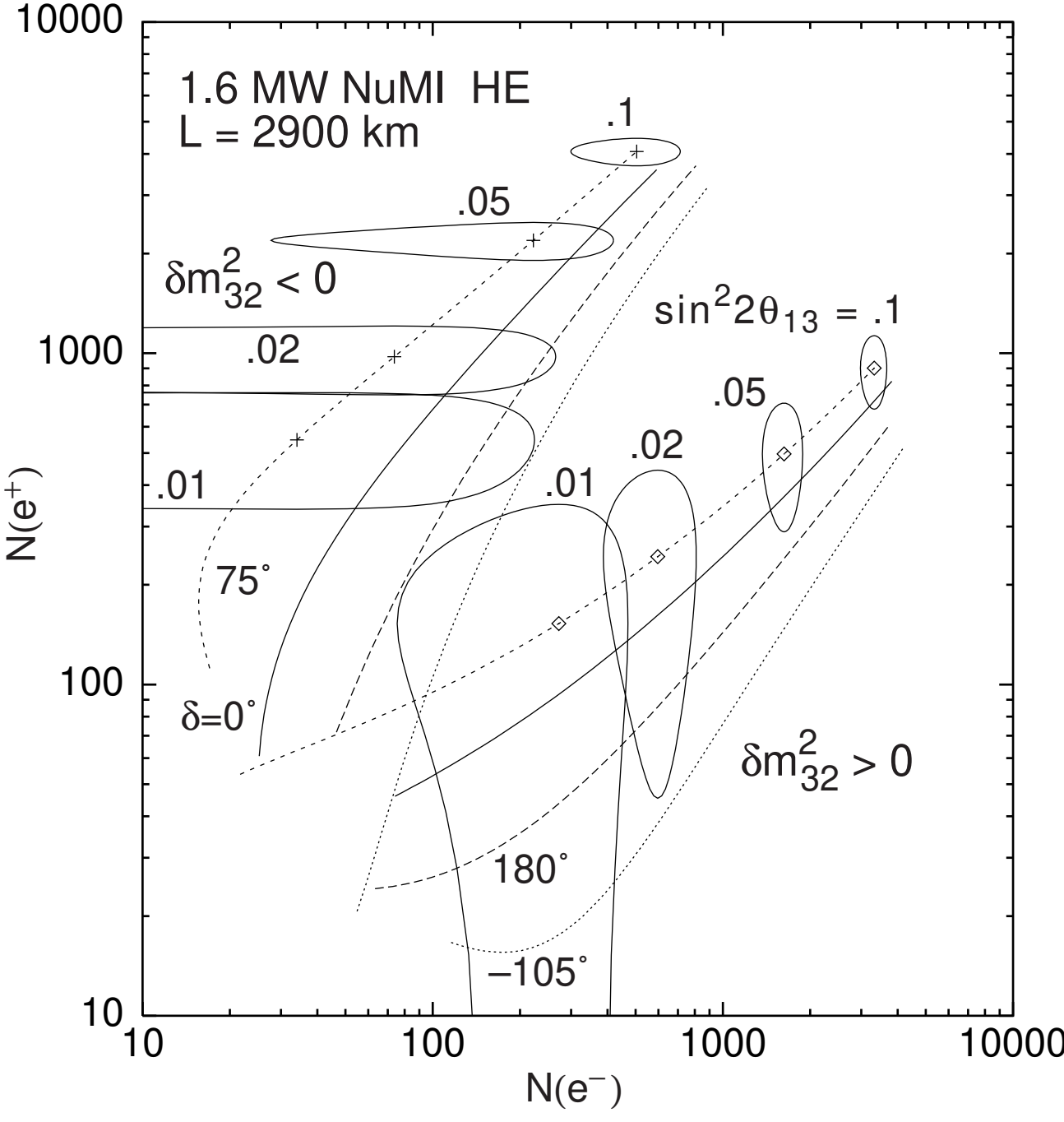
1.6 MW NuMI HE
L = 2900 km
.1
.05
$\delta m^2_{32} < 0$
.02
.01
75°
δ=0°
$\sin^2 2\theta_{13}$ = .1
.05
.02
.01
$\delta m^2_{32} > 0$
180°
−105°
10000
1000
100
10
10
100
1000
10000
N(e$^+$)
N(e$^-$)