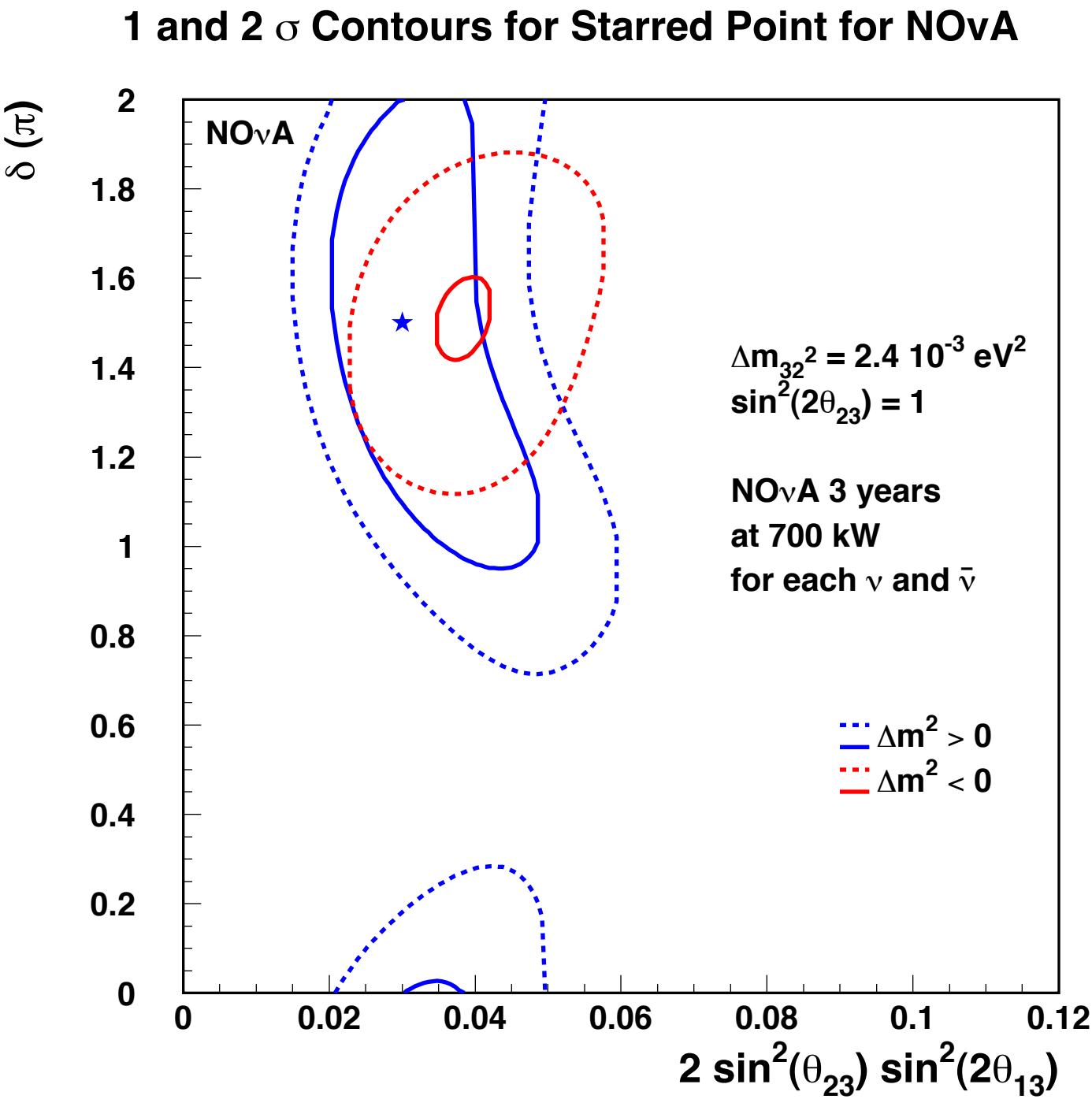
1 and 2 σ Contours for Starred Point for NOνA
NOνA
δ (π)
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
0.02
0.04
0.06
0.08
0.1
0.12
2 sin²(θ23) sin²(2θ13)
Δm32² = 2.4 10⁻³ eV²
sin²(2θ23) = 1
NOνA 3 years
at 700 kW
for each ν and ν̄
Δm² > 0
Δm² < 0