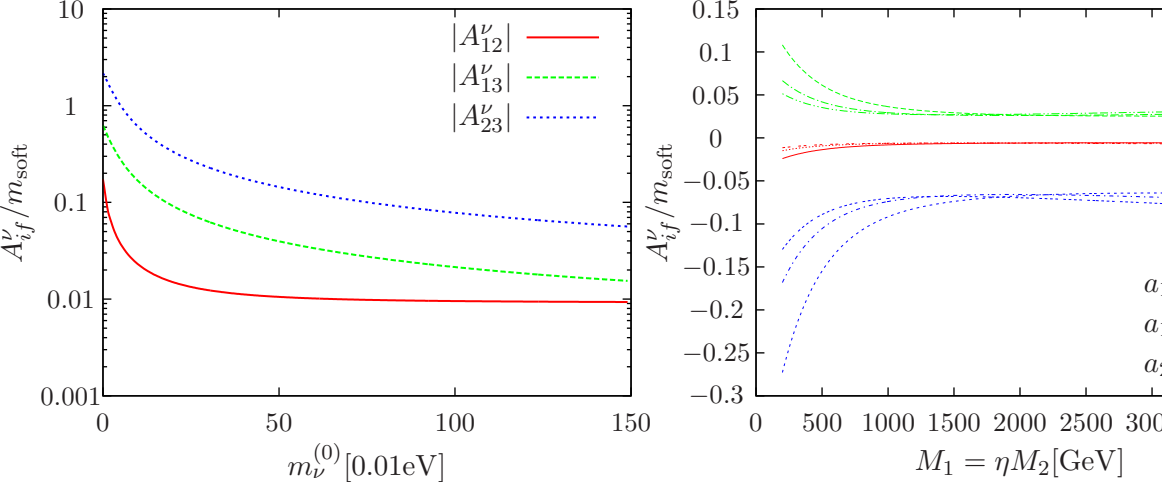
$|A^\nu_{12}|$
$|A^\nu_{13}|$
$|A^\nu_{23}|$
$A^\nu_{ij}/m_{\rm soft}$
$m_\nu^{(0)}$[0.01eV]
$M_1 = \eta M_2$[GeV]
10
1
0.1
0.01
0.001
0
50
100
150
0.15
0.1
0.05
0
−0.05
−0.1
−0.15
−0.2
−0.25
−0.3
500
1000
1500
2000
2500