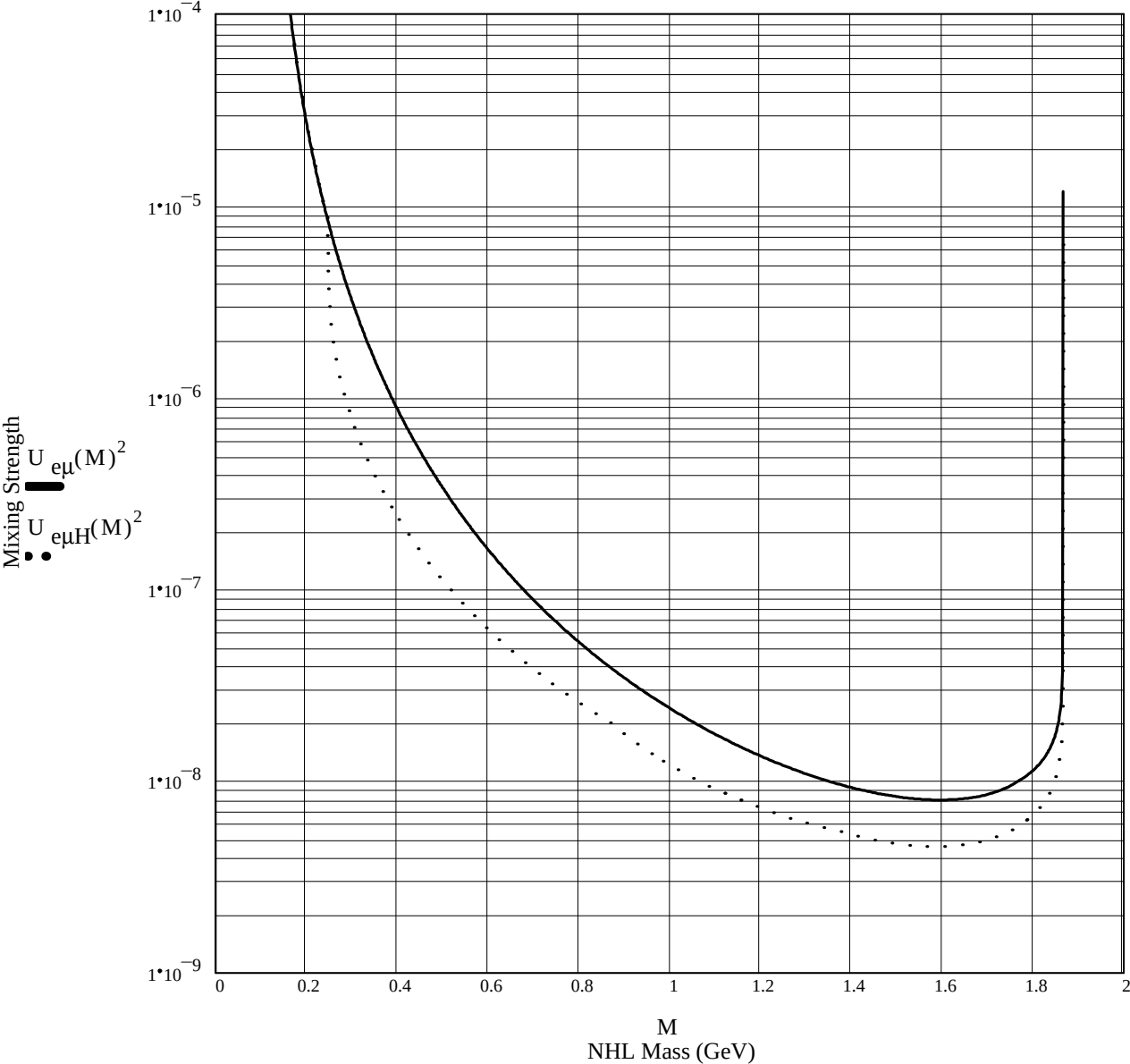
Mixing Strength
$U_{e\mu}(M)^2$
$U_{e\mu H}(M)^2$
$1 \cdot 10^{-4}$
$1 \cdot 10^{-5}$
$1 \cdot 10^{-6}$
$1 \cdot 10^{-7}$
$1 \cdot 10^{-8}$
$1 \cdot 10^{-9}$
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
M
NHL Mass (GeV)