



FIG. 1. Constraints on C_{HN}/Λ^2 (GeV^{-2}) as a function of the HNL mass m_N . Limits shown: BaBar($\Upsilon(1s) \rightarrow NN$) [?], LEP($Z \rightarrow NN$) [?], LEP(mono- γ) [?], NA62($\pi^0 \rightarrow NN$) [?], SN1987A(cooling) [?].