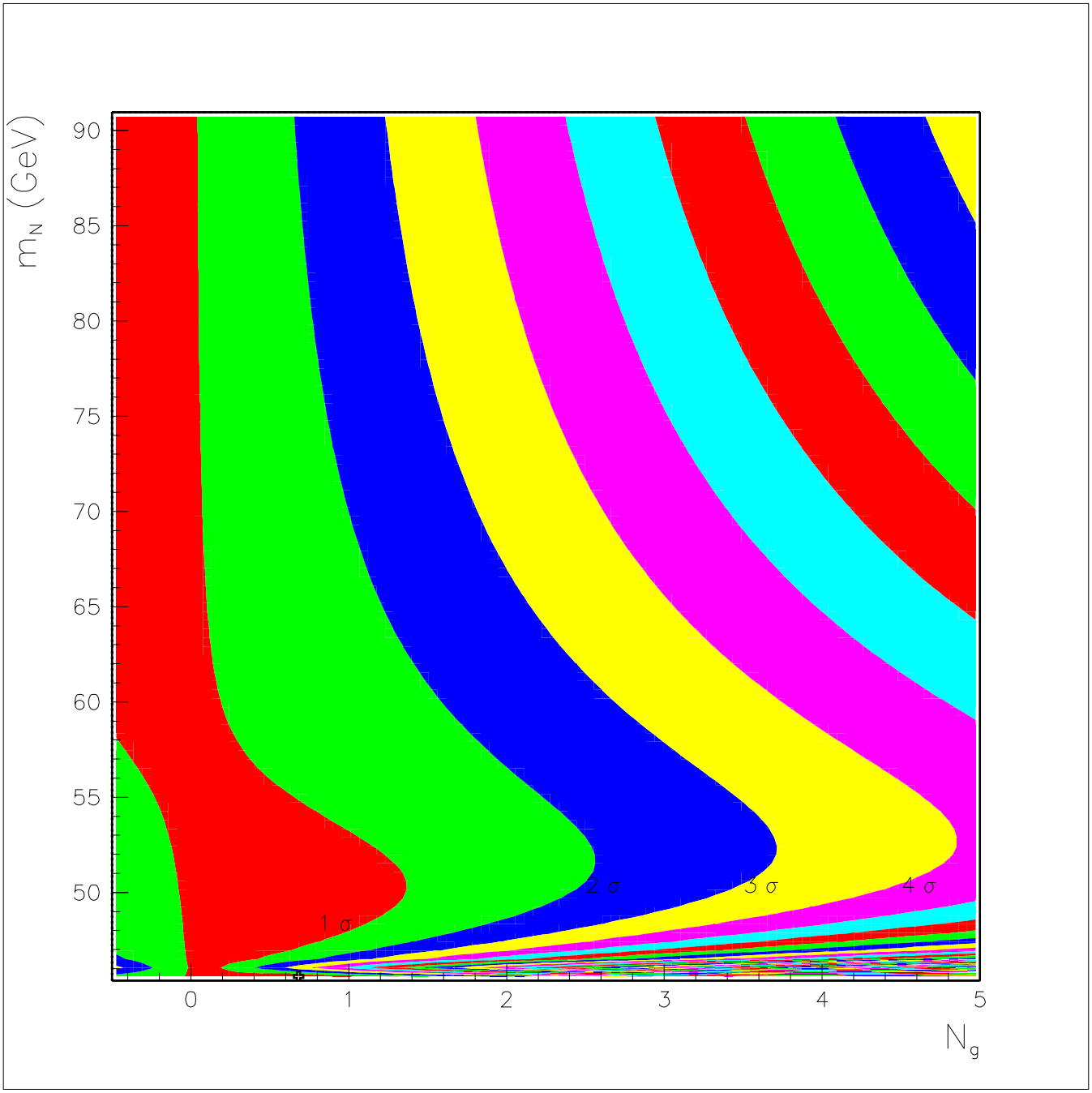
Constraints on neutral heavy lepton



$m_U = 220$ GeV, $m_D = 200$ GeV and $M_E = 100$ GeV.

Four-parameter fit $(m_{\mathsf{t}}, m_{\mathsf{H}}, \hat{\alpha}_{\mathsf{s}}, \bar{\alpha})$ is done to OSAKA-2000 data, using LEP-200 limit $m_H > 113.3$ GeV.