

Entries / 5 GeV

**CMS**  
*Preliminary*

- Data
- Misid. Electron Background
- Mismeas. Charge Background
- Prompt Background
- $m_N = 40 \text{ GeV}/c^2, |V_{eN}|^2 = 4 \times 10^{-4}$
- $m_N = 80 \text{ GeV}/c^2, |V_{eN}|^2 = 4 \times 10^{-3}$

$e^+e^+$  Channel  
Low Mass Region

