Tight dielectrons invariant mass

Using run 340683 main stream

Tight electrons, filling on trigger_e15_lhloose_L1EM12

$p_T \geq 20$ GeV/c and $|\eta| < 1.37$ or $1.57 < \eta < 2.37$

Legend:
- $-2.37 < \eta_{lab} < -1.56$
- $-1.37 < \eta_{lab} < 0$
- $0 < \eta_{lab} < 1.37$
- $1.56 < \eta_{lab} < 2.37$

Y-axis: $\mathrm{d}^2N/\mathrm{d}M_{ee}\mathrm{d}y$ $\left[(\mathrm{GeV}/c^2)^{-1}\right]$

X-axis: M_{ee} $\left[\mathrm{GeV}/c^2\right]$