Tight electrons inclusive p_T spectrum

$d^2N/dp_T\,d\phi\;\left[(GeV/c)^{-1}\right]$

$p_T^{electron}$ [GeV/c]

- $-1\pi < \phi < -0.75\pi$
- $-0.75\pi < \phi < -0.5\pi$
- $-0.5\pi < \phi < -0.25\pi$
- $-0.25\pi < \phi < 0\pi$
- $0\pi < \phi < 0.25\pi$
- $0.25\pi < \phi < 0.5\pi$
- $0.5\pi < \phi < 0.75\pi$
- $0.75\pi < \phi < 1\pi$

Using run 340697 main stream

Tight electrons, filling on trigger_e15_lhloose_L1EM12