

Time walk from simulation

- Input signal from a simulated sample:
 - $0.1 \sim 2 \text{ GeV}/c \text{ e}^-$
 - incident angle on xy-plane in $(-\pi/2, \pi/2)$
 - $\theta = \pi/2$
- Full digitization without any tuning
- thresholds from LUT
- $T = T_{\text{measured}} - T_{\text{event}}$

