Reconstructed z [mm] Run 7800 Inclusive

dN

- Preprocessing
- Pair1 Trigger
- Track/Cluster Match Nσ < 10
- Cluster Time Diff < 1.45 ns
- Cluster-Track Time Diff < 4 ns
- 0.4 GeV < e- Momentum < 1.75 GeV
- Track χ^2 / dof < 6
- Unconstrained Vertex χ^2 < 10
- e+ Momentum > 0.4 GeV
- V0 Momentum < 2.4 GeV

Reconstructed z [mm]