Layer-Energy Profiles (CE-E vs. CE-H)

Simulated Showers

EM Showers
- CP 1 (E=19.01)
- CP 3 (E=198.13)
- CP 5 (E=61.84)
- CP 7 (E=143.34)
- CP 8 (E=70.03)

Hadronic Showers
- CP 2 (E=93.21)
- CP 4 (E=77.52)
- CP 6 (E=105.85)
- CP 9 (E=20.01)
- CP 10 (E=164.15)

CE-E (1-26)

CE-H (27-46)

TICL: MergedTracksters

"EM" Tracksters
- TST 1 (E=237.63), matches CP 5,9,10
- TST 2 (E=74.47), matches CP 8
- TST 3 (E=333.80), matches CP 3,7
- TST 4 (E=23.08), matches CP 1

"Hadronic" Tracksters
- TST 5 (E=95.60), matches CP 6
- TST 6 (E=101.40), matches CP 2
- TST 7 (E=36.62)
- TST 8 (E=1.34)
- TST 9 (E=2.60)
- TST 10 (E=14.24)
- TST 11 (E=1.70)
- TST 12 (E=2.32)

CE-E (1-26)

CE-H (27-46)