

Run 5122, Subrun 14, Event 745

MicroBooNE Simulation

ν_e with 0.38 GeV energy
and vertex: (61, -100, 242) cm

Number of Photo-electrons per PMT

PMT identification number

Optical Flash

PE: 1096
z: 242 cm

Slice Hypothesis 0

Purity: 0.0
Completeness: 0.0
Topo score: 0.653
Flash χ^2 : 16
 Δz : -53.9cm

Slice Hypothesis 1

Purity: 0.0
Completeness: 0.0
Topo score: 0.047
Flash χ^2 : 25
 Δz : 101.8cm

Slice Hypothesis 2

Purity: 0.0
Completeness: 0.0
Topo score: 0.048
Flash χ^2 : 80
 Δz : -198.5cm

Slice Hypothesis 3

Purity: 1.0
Completeness: 0.993
Topo score: 0.075
Flash χ^2 : 2
 Δz : -4.0cm