MicroBooNE In-Progress Run 2 Accumulated POT: 2.62e+20 No. Events Data (Beam-On)
Stat. Unc.
Data (Beam-Off) 500 Dirt OOFV Other CC0pπ CCUp π CC(N>=0)p(N>1) π NC CC1p0 π CC(N>2)p0 π CC(N>=0)p1 π CC2p0 π (Signal) 400 300 200 100 Beam-On/(Simulation + Beam-Off) 2.5 $\chi^2_{\rm stat}$ /No. Bins: 4.26 1.5 0.5 0

Leading Proton: ϕ (Rad.)

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