$G_M^n \ Q^2 = 4.5 \ GeV^2$ / n-TPE, $\epsilon = 0.599$

BB Ecal Trig rates, Thr = 1.32 GeV

Signal (QE), 1.62e+02 (± 3.00e-01) Hz

inelastic, 1.62e+03 (± 8.10e+00) Hz

π^- (Wiser), 3.08e+02 (± 3.20e+01) Hz

π^0 induced (Wiser), 1.15e+04 (± 1.18e+02) Hz

π^+ (Wiser), 1.82e+02 (± 1.23e+01) Hz

Rates (Hz)

Energy deposit (GeV)