

Probability per 1 mrad

MICE preliminary

LiH, 200 MeV/c, March 2016, MAUS v2.5

—●— Raw Data

—▲— GEANT4 Default MCS

—□— Carlisle-Cobb

10^{-2}

10^{-3}

0 0.01 0.02 0.03 0.04 0.05 0.06
 θ_{Scatt} (radians)

