

**Supplemental Material: $^2\text{H}(e, e'p)n$ Cross Section Measurements
for Neutron Recoil Momenta up to $p_r \sim 1.01 \text{ GeV}/c$ at $Q^2 = 4.5 \pm 0.5 \text{ (GeV}/c)^2$**

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1 Spectrometer Acceptance

In Hall C, the spectrometer acceptance is defined by the variables reconstructed at the target: δ , Y_{tar} , X'_{tar} and Y'_{tar} , where