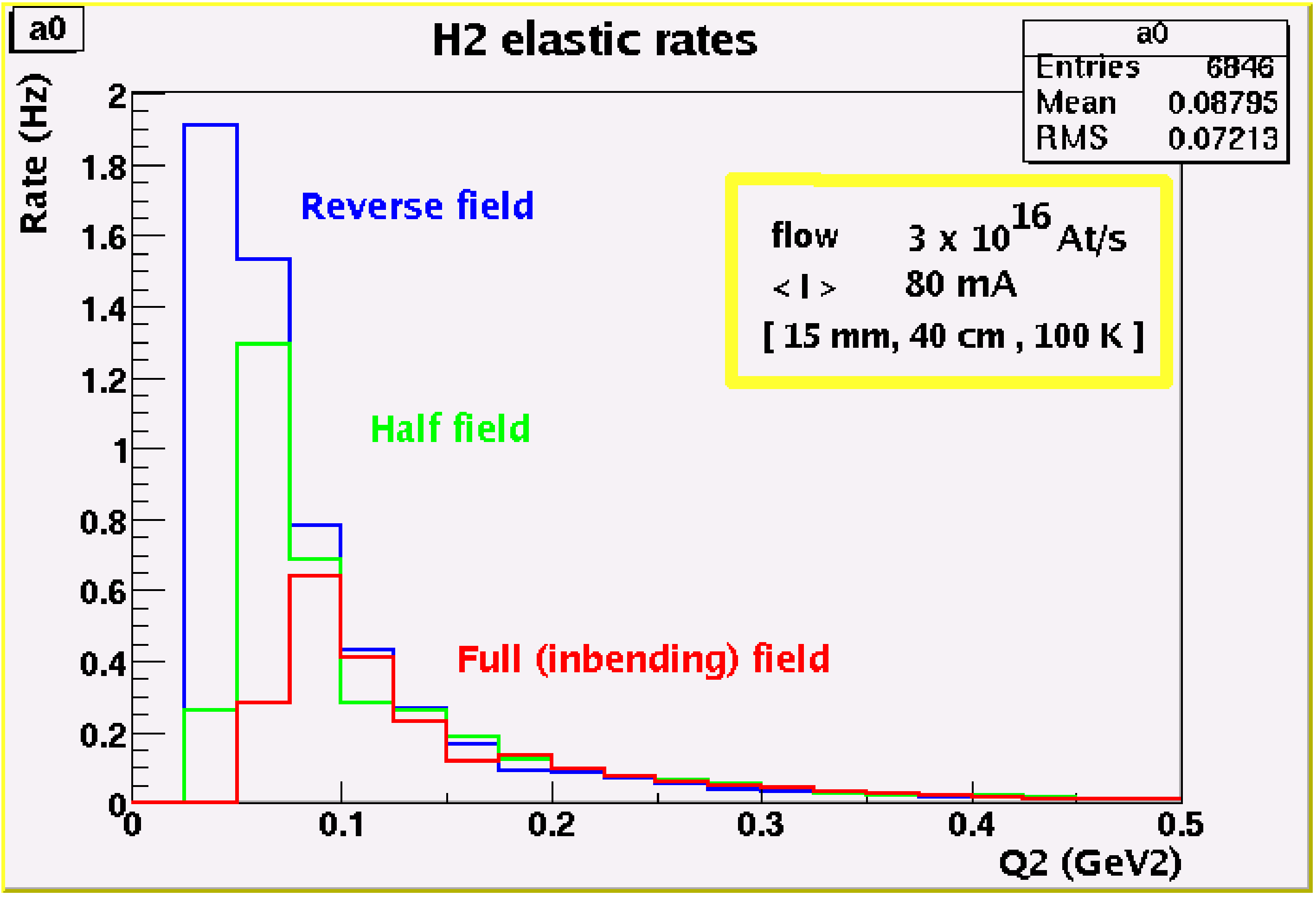
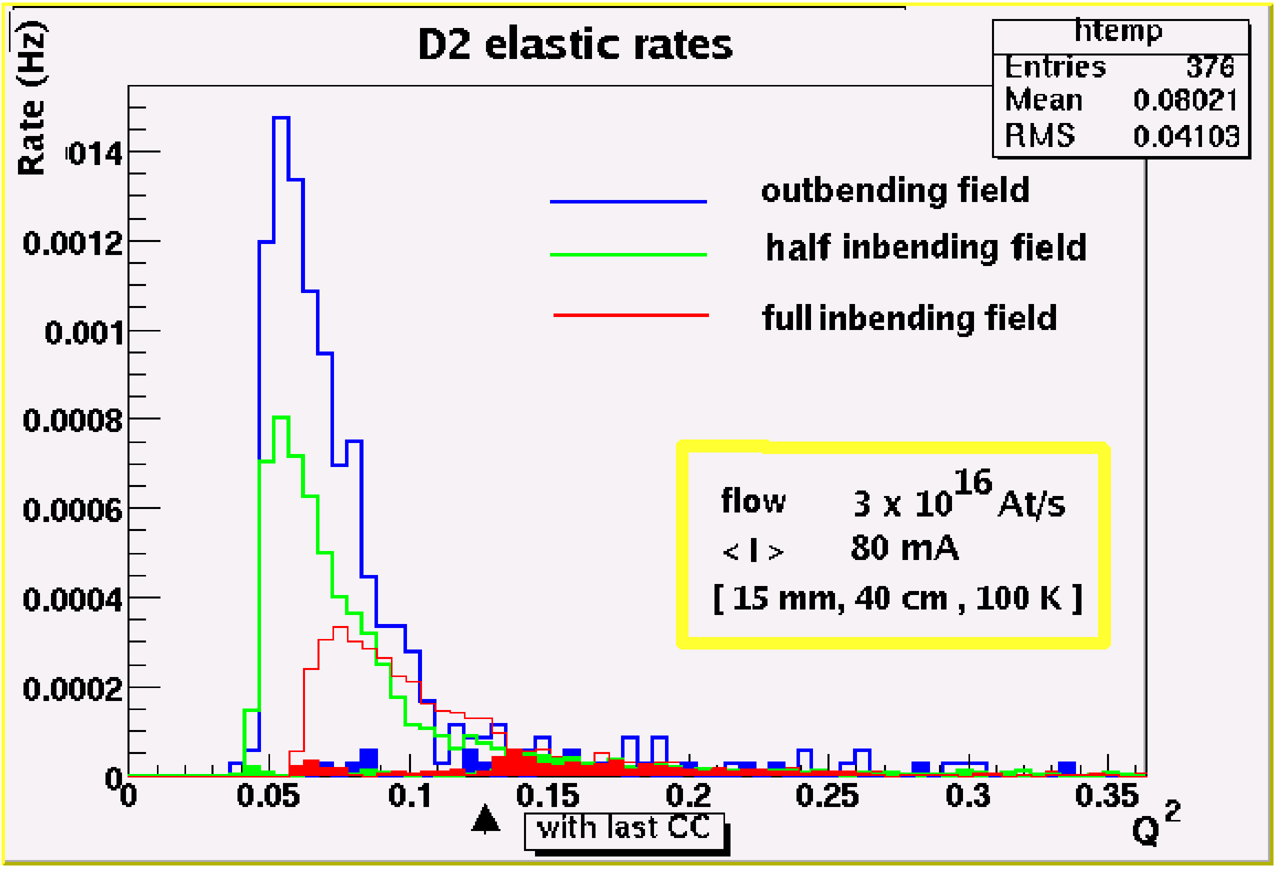
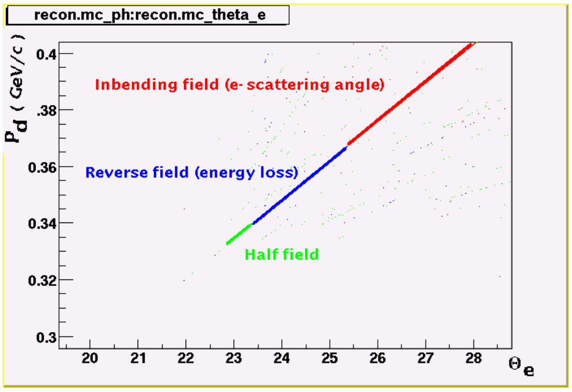
MonteCarlo simulations



- 1000 counts/hour/sector in 0.075-0.10 bin
- For "abs" measuraments of last year we had 3000 counts max in a TOF
- Acceptance completely determined by electron angle (CC not an issue)

MonteCarlo results





- Cross section is down x 1/300 at $Q^2 = 0.07$
- Rate with CC3 in corresponds to less 100 cnts in 100 hrs. Impacts D(e,e'd) commissioning (and 2 experiments).